

United States 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

The United States remains at composite threat level 30 (#63 globally), with civil unrest as the primary driver. Over the past 48 hours, a concentrated spike in gun violence-including officer-involved shootings, mass casualty incidents, and ongoing manhunts-has elevated tactical security concerns across multiple urban centers. Infrastructure disruptions (airport taxiway closures, power outages, highway incidents) compound operational risk for corporate mobility and supply-chain continuity. The threat trajectory is upward in the short term, though within the longer-term baseline of elevated U.S. urban violent-crime activity.

Key Developments

- Columbia, South Carolina (August 30, 2026): One Columbia police officer killed and a second wounded during response to domestic dispute; suspect also fatally shot.
- Oakland, California-Manzanita Park (August 30, 2026, ~10:30 a.m.): Gunman fired multiple times at police during hostage situation; shelter-in-place order issued; suspect arrested and victim rescued.
- Trenton, New Jersey (Night of August 30, 2026): Mass shooting at unauthorized gathering left 2 dead and 8 injured; no arrests as of August 31; surveillance footage under review.
- Fayetteville, North Carolina (August 30, 2026): Three women shot and two attempted carjackings linked to same incident; suspect in custody.
- New York City-Bronx (August 30, 2026): NYPD arrested 31-year-old Jesus Acosta following days-long manhunt; charged with two counts of murder and attempted murder from recent Brooklyn and Bronx

shootings.

- Madera County, California (August 30, 2026): Woman fatally shot in domestic violence incident at Denny's; suspect arrested 36 miles away by Fresno County Sheriff.

- Multiple Major U.S. Airports (August 30-31, 2026): FAA operations plan lists taxiway and runway closures at Miami, New York (LaGuardia and others), Seattle, Denver, Baltimore, San Francisco, Houston, and Dallas, causing minor arrival/departure delays (typically 15 minutes).

Highest-Risk Areas

Sub-national risk ranking data is unavailable in the current dataset; however, the recent event concentration points to heightened acute risk in urban centers in the Northeast (New York, New Jersey, North Carolina) and California (Oakland, Madera County). These clusters reflect both opportunistic criminal violence and domestic/intimate-partner incidents escalating to armed confrontation. Airport infrastructure constraints affecting Miami, New York, and California regional hubs will amplify mobility and logistics delays for corporate travel and time-sensitive shipments through early September.

How GeoBit Would Assist

Security teams would deploy AOI Monitoring & Early Warning on high-risk urban neighborhoods in identified hot-spot cities to flag emerging incident patterns and supply real-time alerting to duty-of-care teams with personnel on-site. Routing & Network Analysis capabilities would enable alternate route planning for corporate mobility and supply-chain movements around airport closures and infrastructure outages. Intel Sweep and multi-source OSINT fusion (X/Twitter, local news feeds, law-enforcement dispatch signals) would provide continuous corroboration of emerging incidents and local police response status, reducing response delays for security teams.

7-Day Outlook

Urban violent-crime activity is expected to remain elevated through early September, driven by typical late-summer patterns and unresolved incidents (active manhunts, pending arrests). Airport infrastructure closures will persist through September 1 at minimum, with cumulative delays affecting regional and national mobility. Risk of secondary incidents (copycat violence, retaliatory activity) should be monitored in Trenton, New York City, and Oakland neighborhoods over the next 5-7 days.

Sources

- abc7ny.com
- 6abc.com
- travelandtourworld.com
- abc11.com
- abc13.com
- pa.gov
- qna.org.qa
- abc7ny.com
- foxnews.com
- republicworld.com
- cnn.com

- theguardian.com
- abcnews.com
- kron4.com
- abc30.com

Previous Daily Briefs

A new United States 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 26, 2026 CSV - \$5
 - August 24, 2026 CSV - \$5
 - August 22, 2026 CSV - \$5
 - August 21, 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
 2026SMTWTFS1csv2csv3csv4csv5csv67csv8csv9csv10csv11csv12csv13csv14csv15csv1617csv1819csv2021csv22csv2324

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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:"brief-share-united-states"})})
.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.