

- ▶ Primary
- ▶ Alternate
- ▶ Contingency
- ▶ Emergency

P.A.C.E.



STARCOM

IPSC

MOSWIN

SERVS

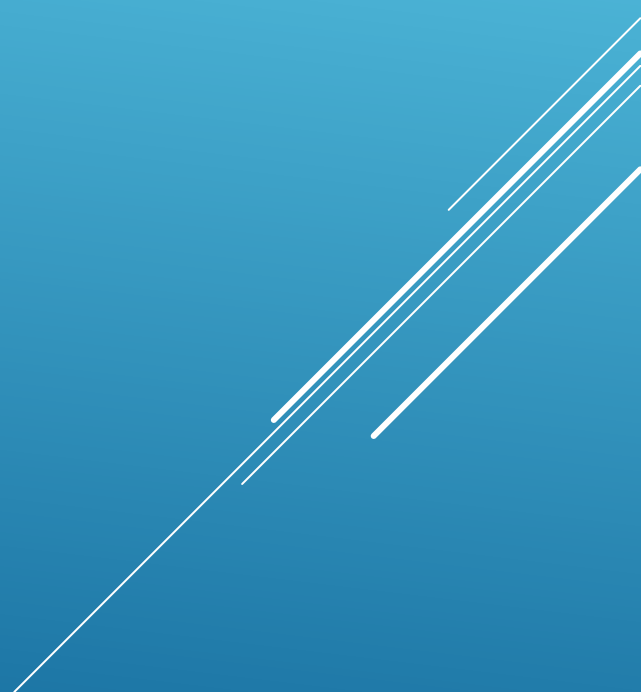
TACN

AWIN

MSWIN

AIRS

LWIN



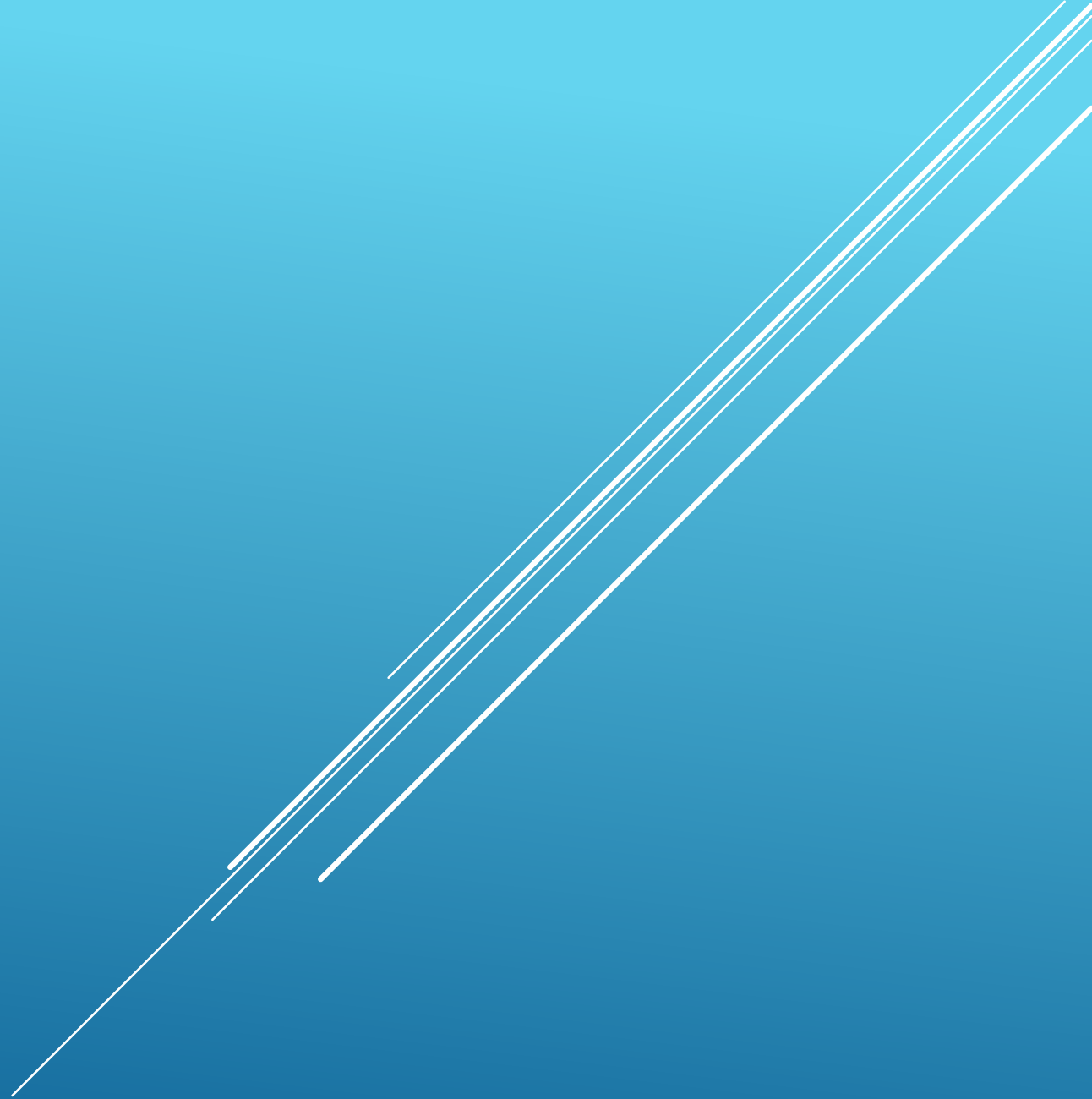
- ▶ Structural resiliency
 - ▶ Tower engineering
 - ▶ Shelter resiliency
 - ▶ Equipment installation
- ▶ Power redundancy
 - ▶ Commercial
 - ▶ Battery
 - ▶ Generator
 - ▶ Solar and Wind
- ▶ Back-haul redundancy
 - ▶ Wireline
 - ▶ Cellular
 - ▶ Satellite

- ▶ Control Sites
- ▶ Radio Sites
- ▶ Console Dispatch Sites

A decorative graphic consisting of several parallel white lines of varying lengths, slanted upwards from left to right, located in the bottom right corner of the slide.

P.A.C.E.

STRUCTURAL





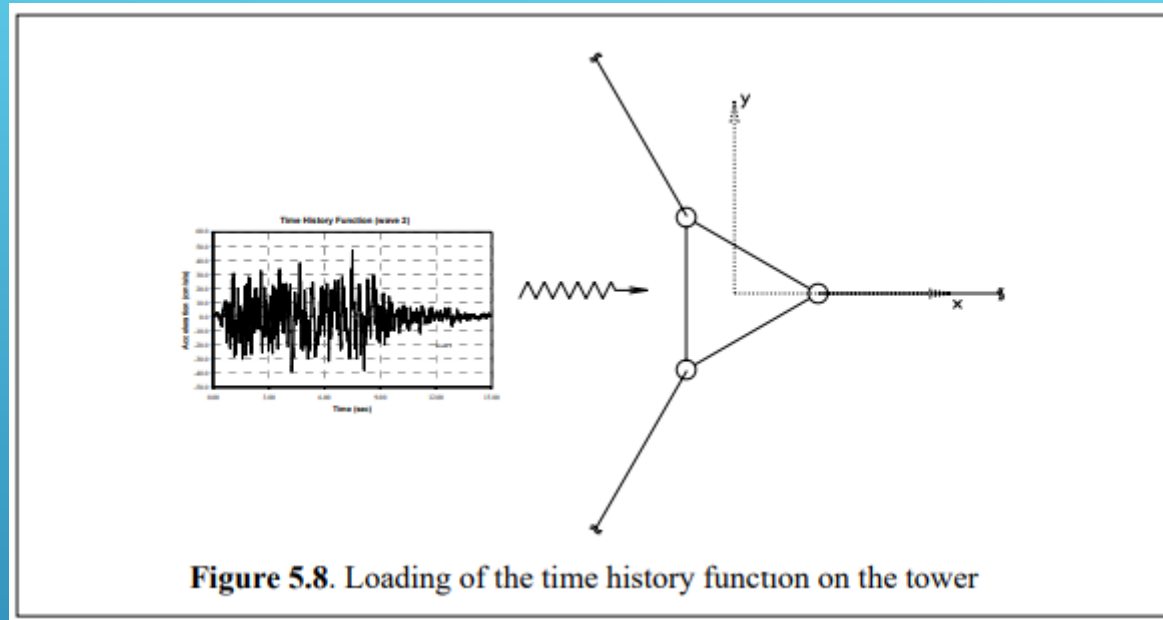


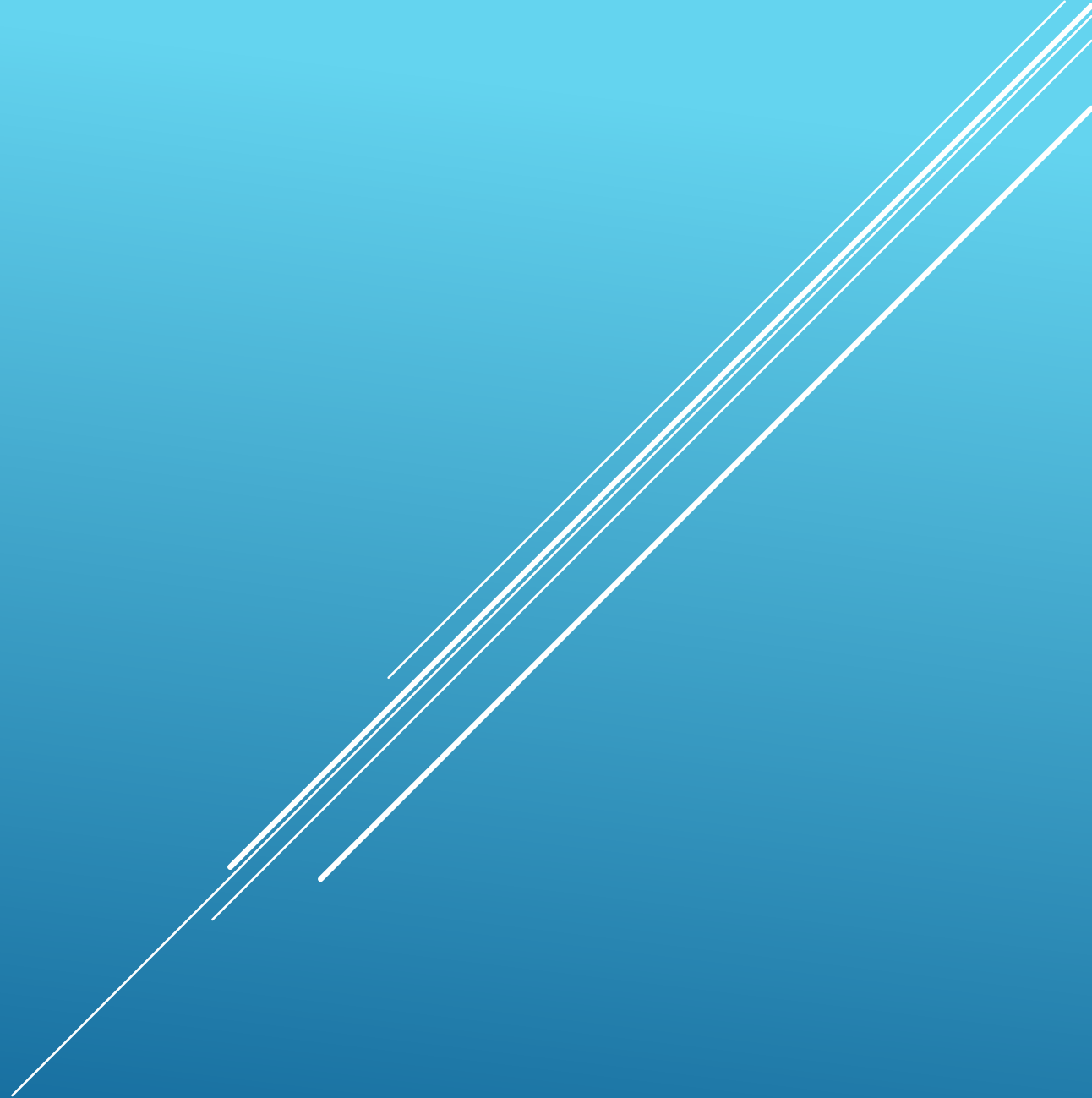
Figure 5.8. Loading of the time history function on the tower

that diagonal bracing controlled the stability of the tower. Specifically the bracing near and around the areas where guys are attached to the tower showed the maximum axial member forces. These high axial forces gave locations of the critical braces in the tower.





POWER



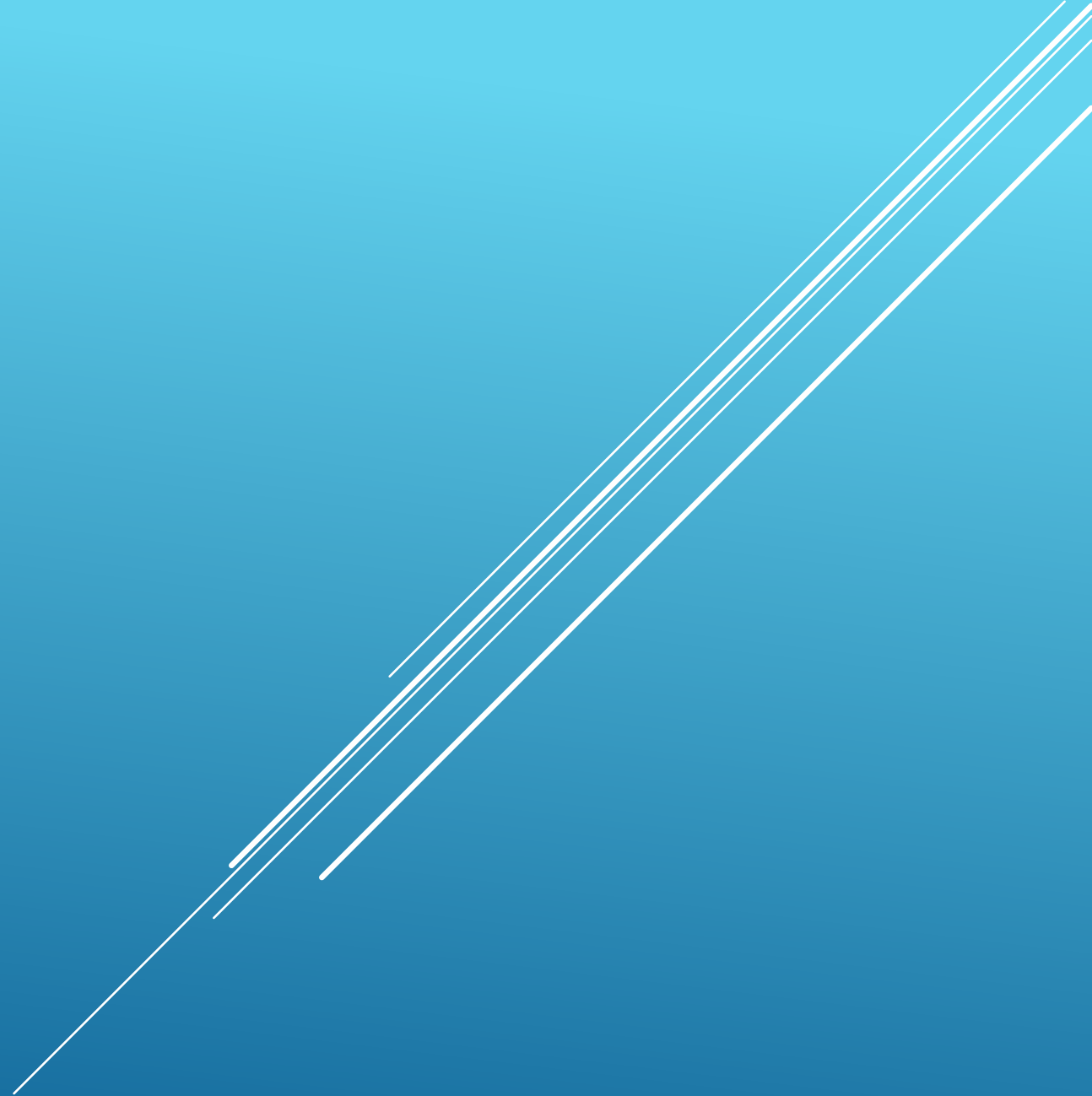






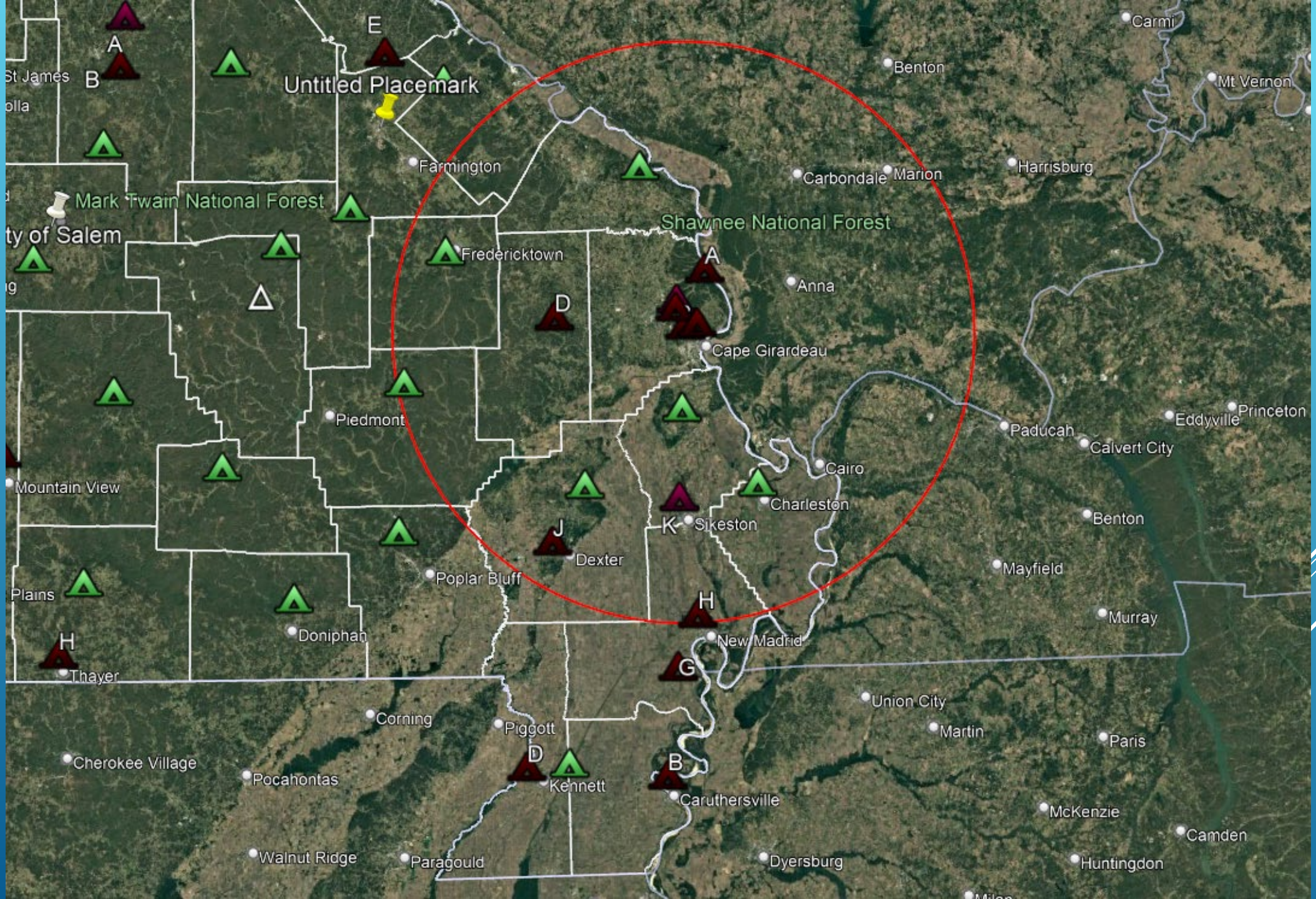


BACK HAUL









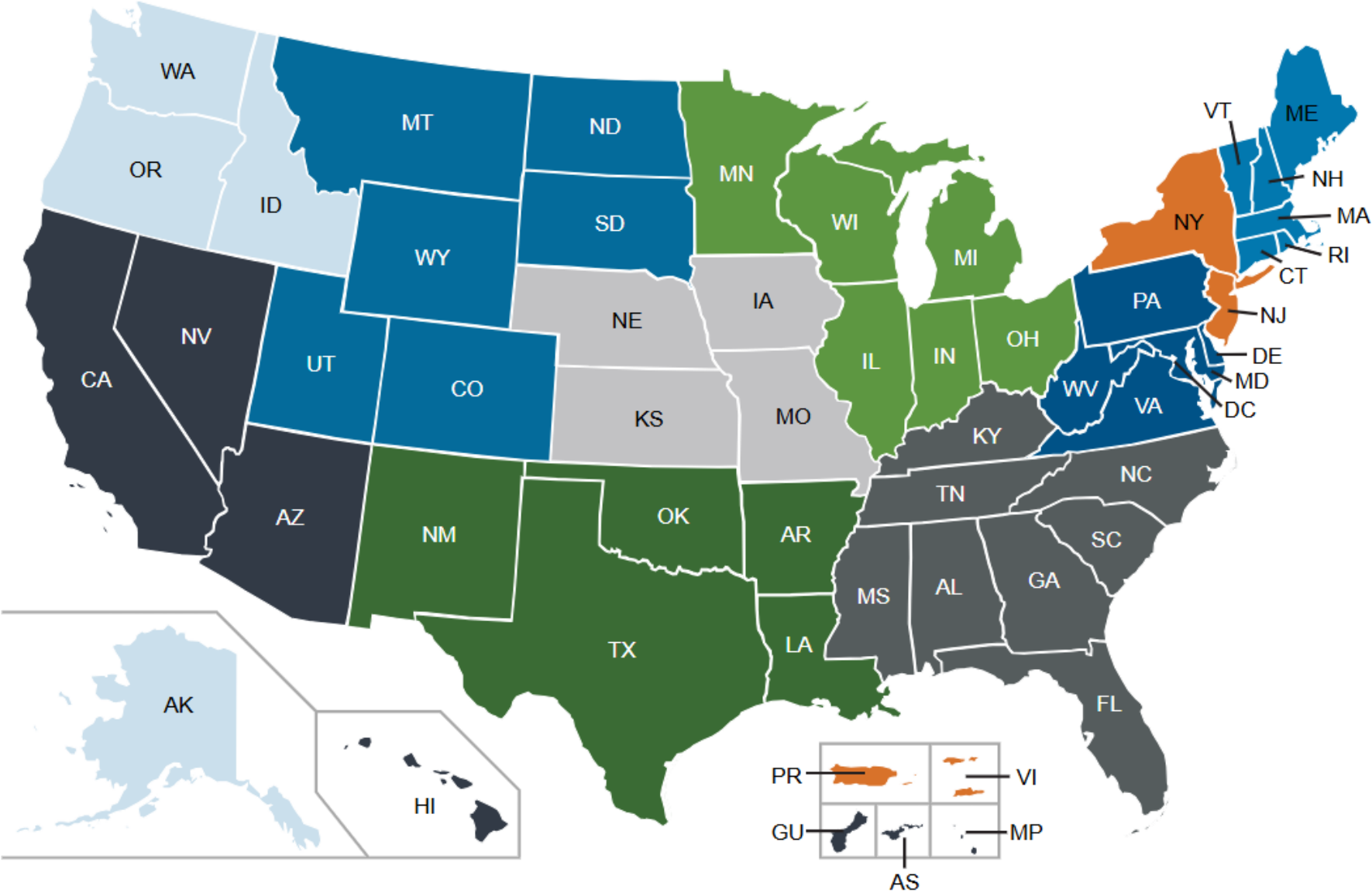
NCSWIC

National Council of Statewide Interoperability Coordinators

<https://www.cisa.gov/safecom/NCSWIC>

NCSWIC Membership

NCSWIC Membership is comprised of the Statewide Interoperability Coordinator (SWIC) or an acting SWIC representative from each State or territory in the designated region. Please click on a region below to view NCSWIC contact information for that region.



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