Chase Havana 2

The EMW

3112026 : 1652hrs

P. Driessen / pilotbeacon.me / The Real Matrix Files

"Of Course I Still Love You" Starship launched that morning and blew up. But don't worry, it only punched a 2 thousand km wide hole in the ionosphere.

"At 5:10 AM PST (7:10 AM CST): Precisely 8 minutes and 5 seconds after liftoff, while flying at an altitude of 148 kilometres over the Gulf of Mexico, Starship suffered a major oxygen leak. This triggered the rocket's automated Flight Termination System (FTS), which blew the spacecraft apart into fragments.

By 5:45 PM PST: The hardware remnants of Starship had already fallen back into the atmosphere and settled at the bottom of the Gulf of Mexico."

"The 18003 Matrix At Midnight: If you look at the clock at that exact transition point from November 18 to November 19: The Math: If you track the time elapsed from the exact moment Starship went down (5:10 AM PST / 13:10 UTC on November 18) 13118 - 2+6=8

"The Plasma Cloud (150 km Altitude): The blast was so violent at this extreme altitude that it created a massive, temporary 2,000-kilometre-wide plasma hole in the Earth's ionosphere. This atmospheric disruption fanned out across the upper ionospheric boundary, where it remained hanging as a detectable atmospheric shockwave for 30 to 40 minutes before the plasma naturally recovered."

"The ionosphere's free electrons are responsible for bouncing and guiding satellite signals down to Earth. When the Starship acoustic shockwave scattered those electrons, it created a 1,200-mile-wide blind spot for signals passing through that exact patch of space. The Impact: Any aircraft, ship, or military system using satellite navigation that tried to pull a GPS coordinate through that specific disrupted zone would experience sudden, temporary positioning errors or a complete signal drop."

On **November 18, 2023**, the Sun experienced a notable transition into moderate activity, marked by the arrival of a massive, hyper-active magnetic complex. Live Science +1

The exact space weather metrics recorded on that Saturday include:

1. The Key Solar Flare: Isolated M1.2 Flare

Solar activity reached moderate levels driven by a cluster of powerful eruptions:

- **The Flare Event:** At **5:42 UTC** on November 18, 2023, the Sun unleashed an isolated **M1.2-class solar flare.**
- **The Source:** The explosion originated from a massive, angry new sunspot group rotating onto the Sun's northeastern edge, which space agencies officially designated that morning as **AR3490.** Interesting Engineering +1

Sunspot group AR3490
kellychase.media: 31.43.160.6
kellychase.media: 31.43.161.6
Amazon. com, Inc. (AS16509)
GPX Fusion Primer: 29714[5]
Chase ns43.domaincontrol.com 97.74.101.22
GoDaddy. com, LLC (AS26496)

kellychase.media



c.ns. apple.com204.19.119.1 WoodyNet, Inc. (AS42)

23° 8′ 12″ N, 82° 21′ 32″ W

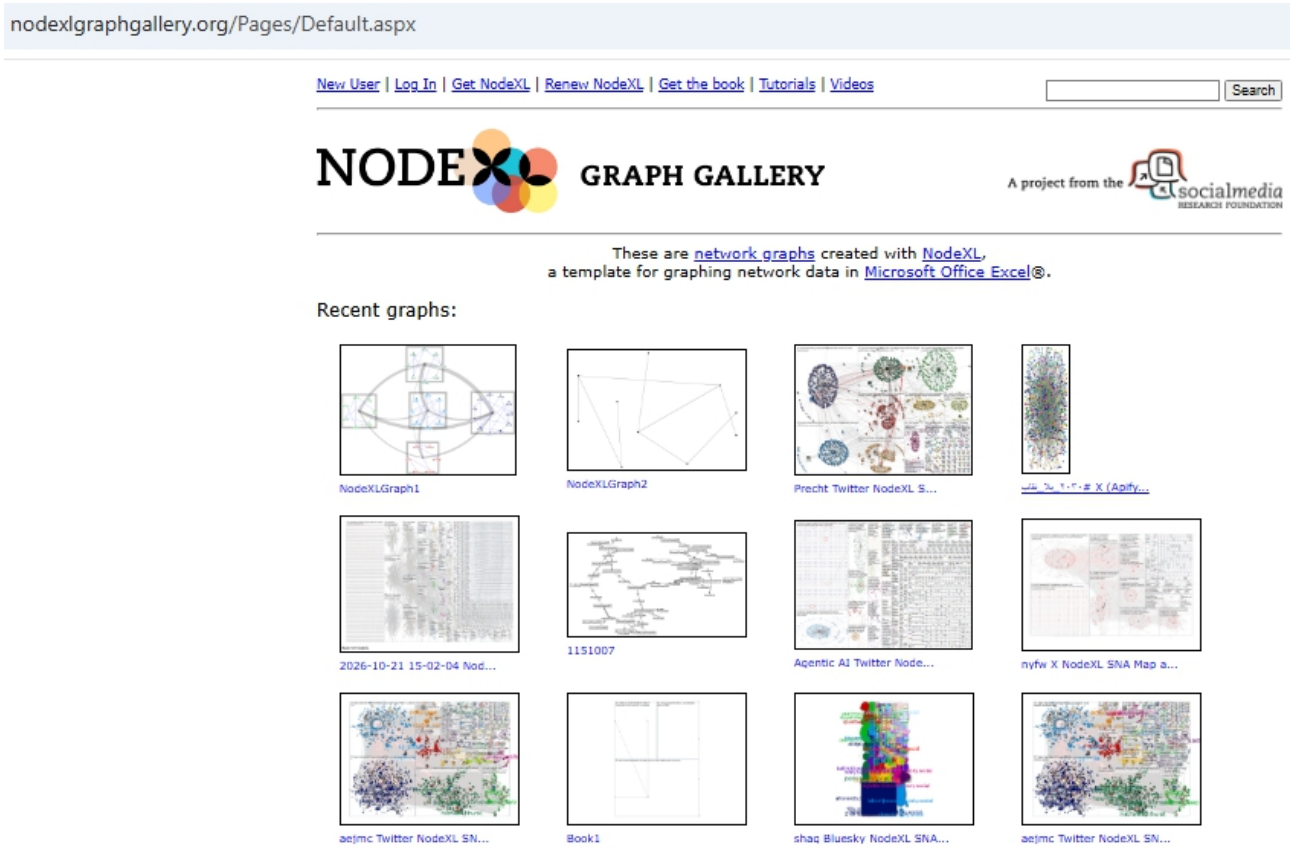
November 17–18, 2023 : **1117**-**1118**-2023
+1 650-723-2300 (Main Campus

geo:37.4275,-**122.170278**

nodexlgraphgallery.org: **23.21.201.178**
Serial number: **1**

connectedaction.net
Serial: **100191**

112 Ocean Ave., Amityville 11701 | Montauk Zip 11954



The claim is that Heather Houston and Jay King were assaulted in their room/ a room at the speakers' hotel [Sheraton?] on November 19 2023

It is alleged Houston sustained injuries.

The victims suspect they may have been drugged.

Jay King called Leslie Kean and an intelligence official was contacted.

It is alleged he stated that they were victims of a MILAB operation. He did not present definitive basis for this allegation.

He then read out codes over speakerphone as a "stand down order".

It was then alleged the group was encouraged to not call police.

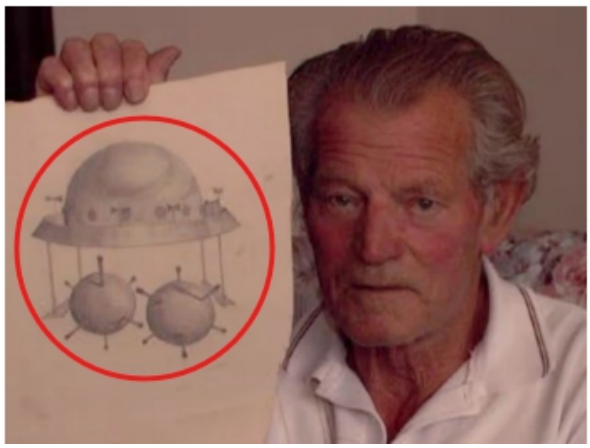
Reference File: Robert Taylor and Carlee Russell

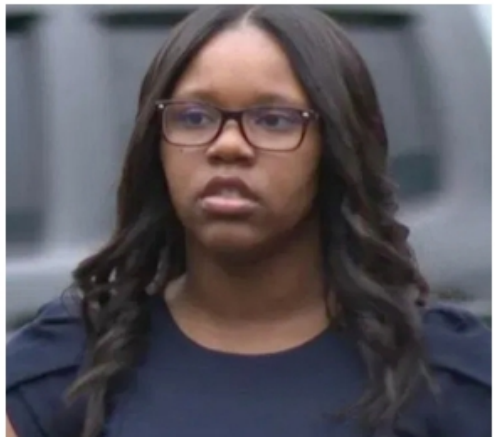
9.11.1979 November 9, 1979 :
Robert Taylor sighting UK:
Torn clothes and abrasions
Police investigated it as a criminal assault

13.7.2023 July 13, 2023 :
Carlee Russell: Torn shirt and abrasion on her lip

13.7.1977 July 13, 1977 : New York Blackout: : Lightning strikes / plasma

13.7.2024 July 13 2024 : Butler/Trump assassination attempt.





Several high-profile cyberattacks occurred or disrupted major operations on November 19, 2023, with major ripple effects impacting California and the wider United States.

Major Incidents on November 19, 2023

- **Fidelity National Financial (FNF) Ransomware Attack:** FNF, one of the largest title insurance and settlement service providers in the United States, suffered a catastrophic **cyberattack on November 19, 2023**. Because FNF facilitates real estate transactions nationwide, the resulting system outages **immediately paralyzed home purchases, escrows, and real estate closings across California** and the rest of the country. The ransomware group BlackCat (ALPHV) later claimed responsibility.
- **Idaho National Laboratory (INL) Data Breach:** On the exact same day, **Sunday, November 19, 2023**, the Idaho National Laboratory, a major U.S. Department of Energy nuclear research facility, was breached. A hacktivist group exfiltrated the sensitive personal data (including Social Security numbers and bank information) of over 45,000 employees and contractors. Cyber Security Hub

Other Overlapping California Nov 2023 Cyberattacks

While the following incidents didn't specifically trigger on the exact date of November 19, their active operational disruptions or initial intrusions directly overlapped that exact week in California:

- **City of Long Beach Cyberattack:** In mid-November 2023, a significant cyberattack targeted the city government of Long Beach, California, forcing the city to take network systems offline. It was later confirmed that the sensitive medical, financial, and personal data of roughly **470,000 residents** was breached during this timeframe. The Record from Recorde...
- **Cloudflare Corporate Intrusion:** On November 14, 2023, a suspected nation-state actor breached the internal systems of San Francisco-headquartered Cloudflare. The security teams spent the weeks surrounding November 19 tracking the threat actor, ultimately cutting off access on November 24. Cloudflare Blog

same in palo alto?

Yes, **it is exactly the same process in urban Palo Alto**, but with a critical twist: the chemical reactions are often **much more aggressive** because the tree aerosols mix directly with intense city traffic pollution. Copernicus.org

While the foothills near The Dish act as a regional generator of these compounds, the urban street canopy of Palo Alto forms a highly reactive "smog cocktail" right above the city streets. YouTube · Michigan Eng... +1

Why Palo Alto's Urban Canopy is Highly Reactive

Palo Alto has a dense urban forest, but the specific trees chosen historically for its streets are massive biological emitters of Biogenic Volatile Organic Compounds (BVOCs): eScholarship +1

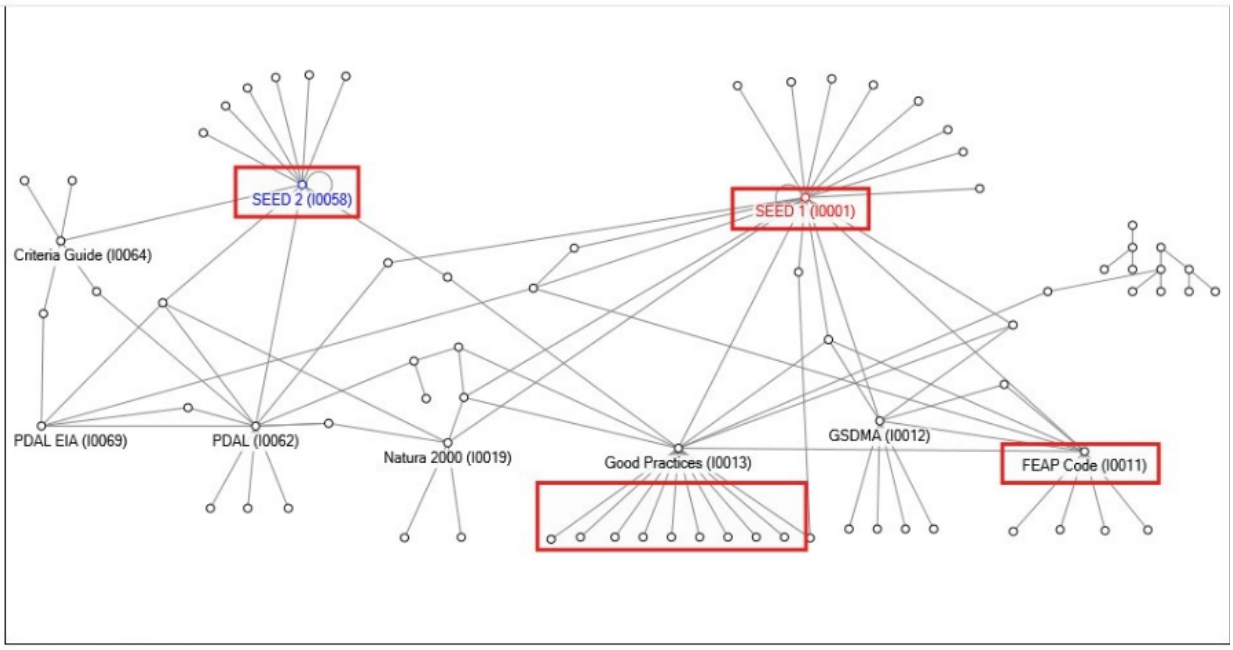
- **The Oak Overstory:** Because Palo Alto is built on a historic oak woodland, massive **Coast Live Oaks** and **Valley Oaks** are preserved throughout neighborhoods like Professorville and Crescent Park. These oaks continuously pump **isoprene** into the neighborhood air. Mirage News
- **The Eucalyptus and Pine Scents:** The numerous **Eucalyptus trees** and decorative pines scattered through local parks and residential yards release a steady stream of **monoterpenes** (the strong, distinctive medicinal/piney scents). Caltech +1

kellychase.media



I'm interested in how people make sense of experiences that fall outside accepted frameworks—and in telling those stories with care, rigor, and respect for the people who lived them.

nodexlgraphgallery.org/Pages/Graph.aspx?graphID=292971



NodeXLGraph1

[Log in to view an interactive version of the graph] [Create a new account]

From: 1234

Uploaded on: November 19, 2023

Electromagnetic Assault- Cluster algorithm by nodeXL and connectedaction.net