DUMB Network

Deep State Reservation

212 installations across 46 states

Underground Military Infrastructure Directory

Classified Architecture • Gates-JEDI-Borg Analysis • Field Intel

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PRYOR MEGA NODE
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Oregon — 5 chapters

Camp Rilea Armed Forces Training Center
Fort Stevens State Park
KINGSLEY ANG BASE
Portland ANG Base
Umatilla Chemical Depot

Pennsylvania — 4 chapters

Fort Indiantown Gap
Harrisburg ANGB
IREN Wildcat Ridge
Raven Rock / Site R

South Carolina — 5 chapters

Joint Base Charleston
MCAS Beaufort
Savannah River National Laboratory
Savannah River Site
SHAW AIR FORCE BASE

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ELLSWORTH AIR FORCE BASE
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Vivos xPoint

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ARNOLD AIR FORCE BASE
Berry Field — Nashville ANG
McGhee Tyson ANGB
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Abilene Stargate HQ
Amarillo / Panhandle Edge Nexus
Camp Bullis
Camp Mabry
DYESS AIR FORCE BASE
Fort Bliss
Fort Cavazos
Galveston National Laboratory
IBM Austin
JBSA-Lackland / Randolph
Lackland / JBSA
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NEURALINK HQ — Del Valle

Pantex Plant
Red River Army Depot
San Antonio Cluster

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Camp Williams State Military Reservation
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Dugway Proving Ground
HILL AIR FORCE BASE
Tooele Army Depot

Virginia 10 chapters

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DULLES INTERNATIONAL AIRPORT
Fort Belvoir
Joint Base Langley-Eustis
Mount Weather
NAVY WARFARE NERVE CENTER
Quantico FBI
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Bothell
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— ALABAMA —

4 installations

HANCHEY ARMY HELIPORT

Alabama — Deep State Reservation



Redstone Arsenal Alabama 34.6330, -86.6591

COORDINATES
31.3328°N, -85.8347°W

STATE
Alabama

CATEGORY
DoD / Military Base

DEEP STATE FUNCTION
Rotorcraft command and control for classified operations

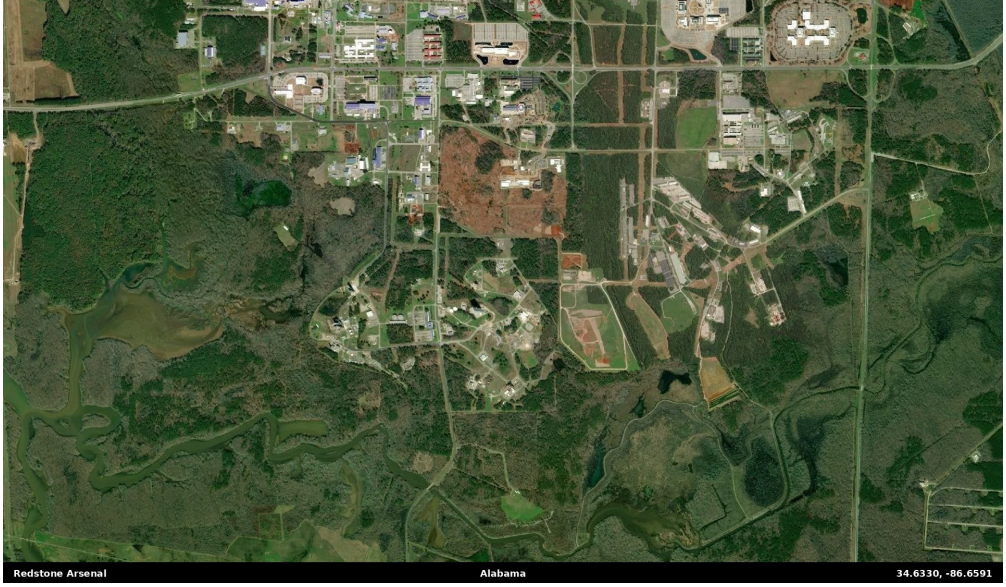
NETWORK PHASE
Phase I / Phase II / Phase III

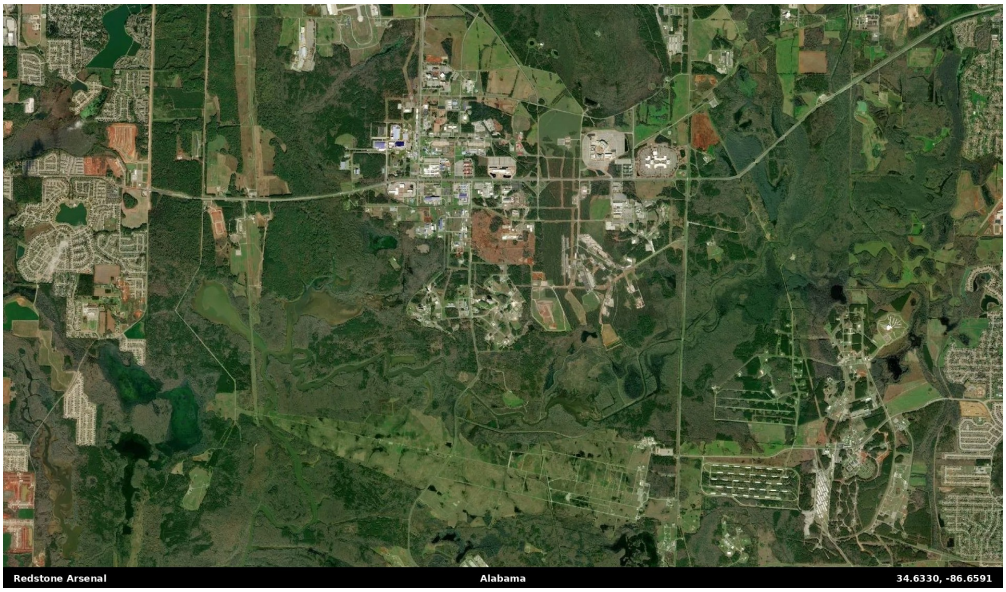
KILL CHAIN ROLE
Intelligence, Surveillance, Reconnaissance (ISR) platform deployment, rapid stri

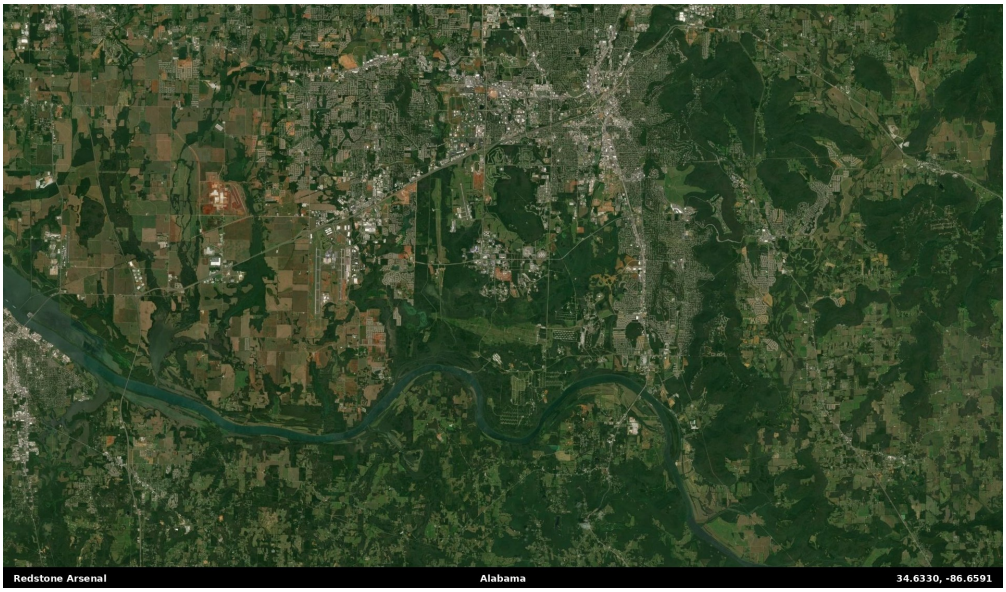
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

HANCHEY ARMY HELIPORT (FORT NOVOSEL) operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: rotorcraft command and control for classified operations. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Redstone Arsenal
Alabama
34.6330, -86.6591


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34.6330, -86.6591


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34.6330, -86.6591

I drove to HANCHEY ARMY HELIPORT (FORT NOVOSEL) on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' HANCHEY ARMY HELIPORT (FORT NOVOSEL) sits inside this architecture.

The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. HANCHEY ARMY HELIPORT (FORT NOVOSEL) operates within this compromised supply chain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. HANCHEY ARMY HELIPORT (FORT NOVOSEL) feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Huntsville AI Defense Cluster

Alabama — Deep State Reservation



Huntsville AI Defense Cluster Alabama 34.7222, -86.5875

COORDINATES
34.7222°N, -86.5875°W

STATE
Alabama

CATEGORY
AI Defense Cluster / Cummings Research Park

DEEP STATE FUNCTION
design-and-compute shell.

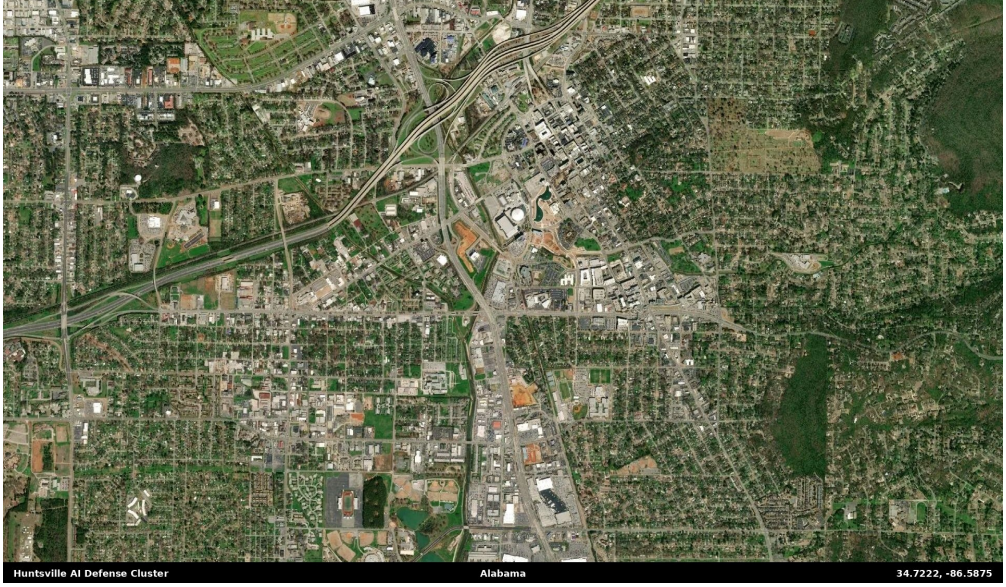
NETWORK PHASE
Phase I / Phase II / Phase III

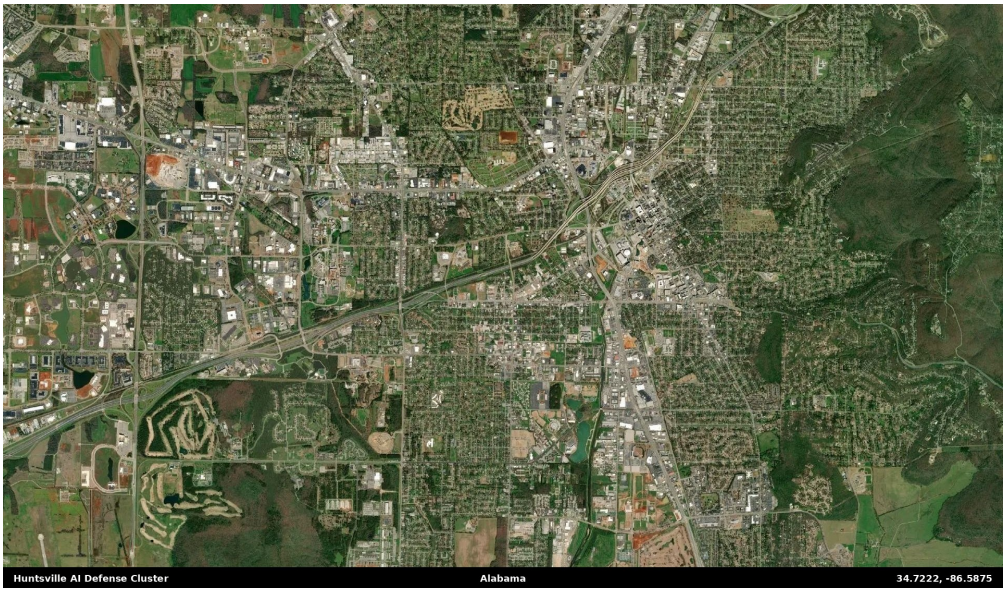
KILL CHAIN ROLE
****SKYNET/JEDI/AZURE CONNECTION:** Its advanced AI models are integral to the aut**

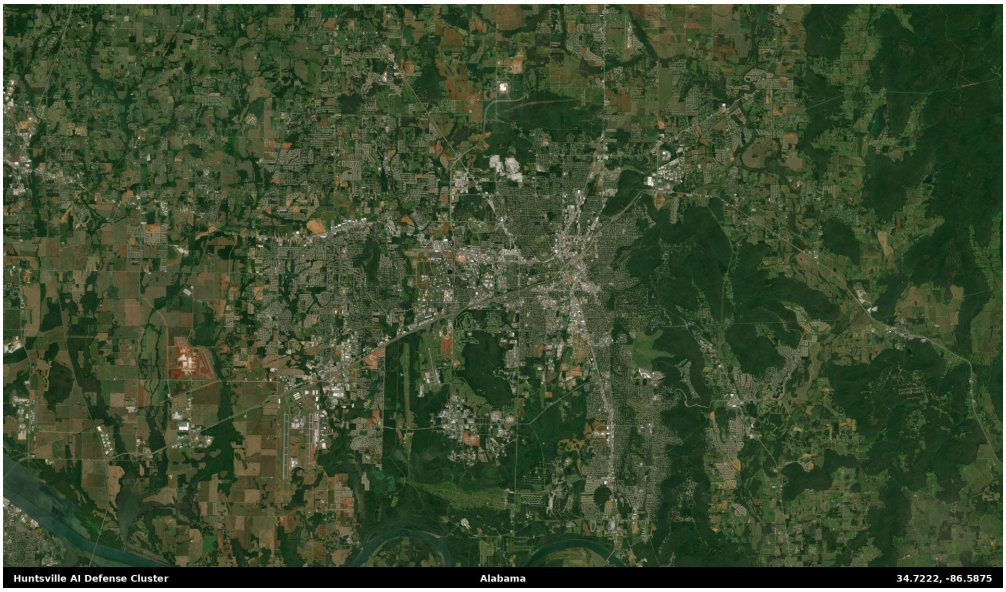
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Huntsville AI Defense Cluster on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

MAXWELL AIR FORCE BASE

Alabama — Deep State Reservation



Redstone Arsenal Alabama 34.6330, -86.6591

COORDINATES
32.3828°N, -86.3262°W

STATE
Alabama

CATEGORY
DoD / Military Base

DEEP STATE FUNCTION
Strategic planning, doctrinal development for unconventional warfare, advanced p

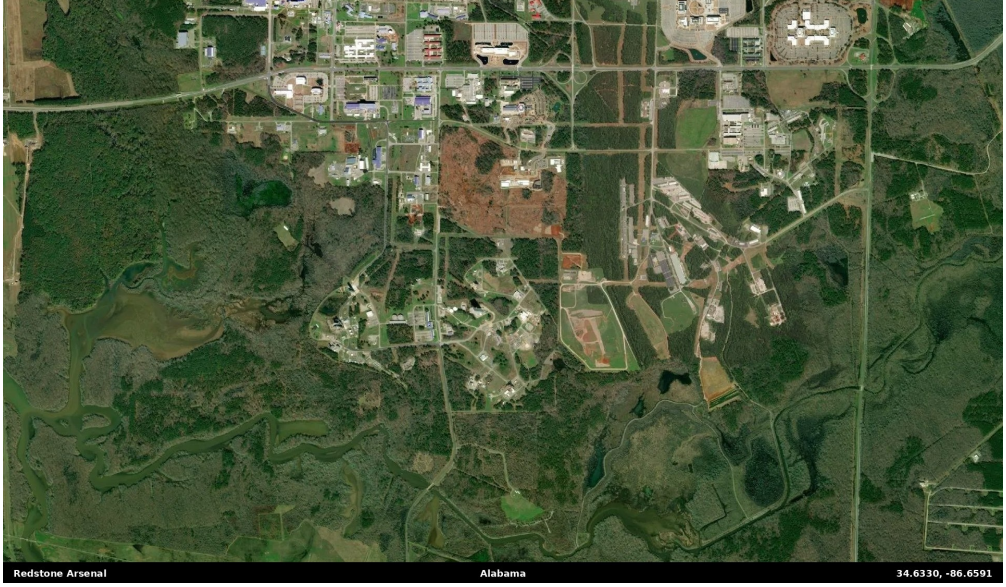
NETWORK PHASE
Phase I / Phase II / Phase III

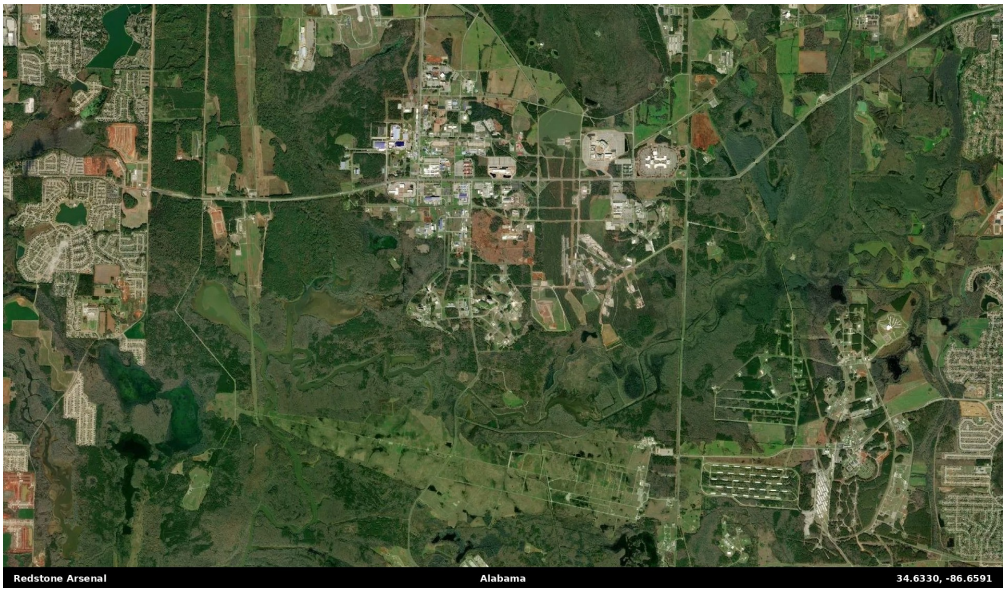
KILL CHAIN ROLE
Strategic intelligence fusion, command and control for global air assets, doctri

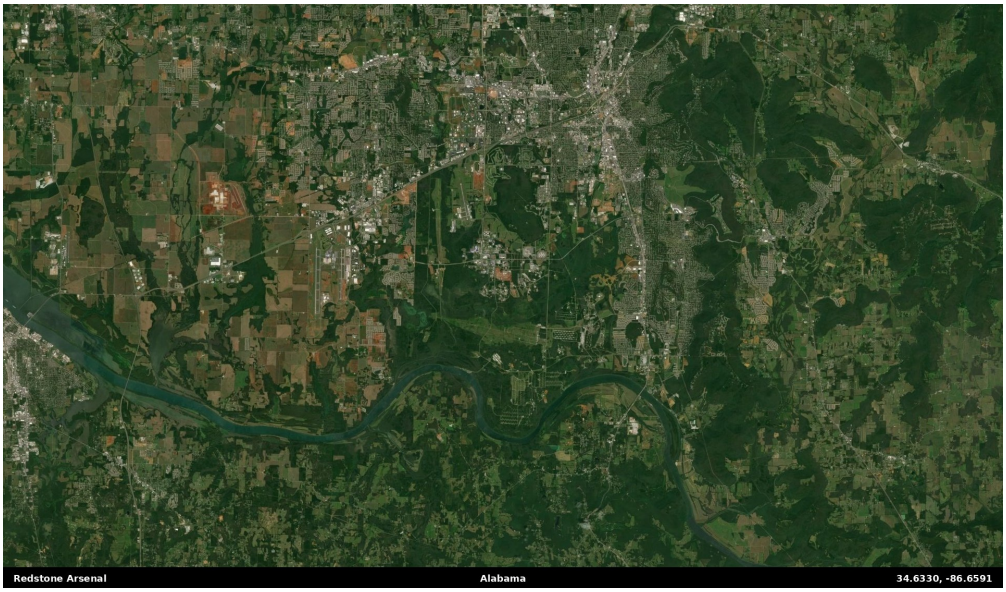
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Alabama
34.6330, -86.6591


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Redstone Arsenal

Alabama — Deep State Reservation



Redstone Arsenal Alabama 34.6330, -86.6591

COORDINATES
34.633027°N, -86.659057°W

STATE
Alabama

CATEGORY
Army Space & Missile Defense / NASA Marshall / Space Ops

DEEP STATE FUNCTION
Eastern SWS engine room.

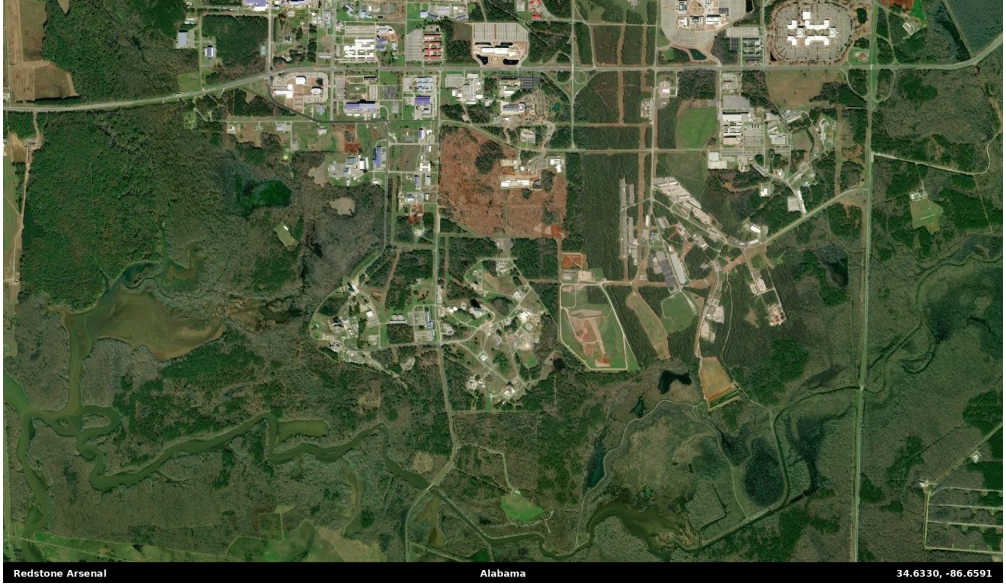
NETWORK PHASE
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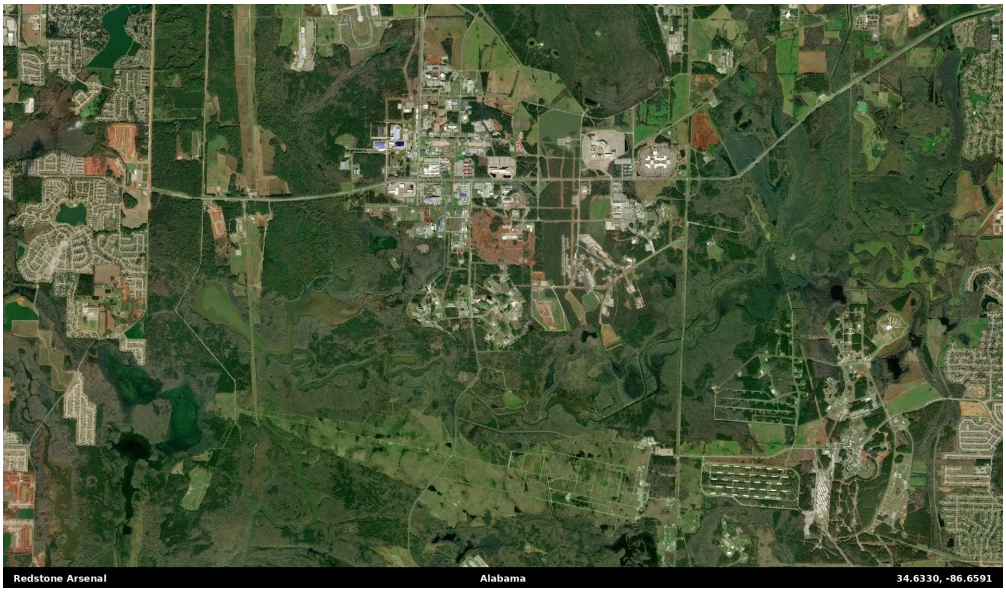
KILL CHAIN ROLE
Automated Kill Chain Feed: The DIA MSIC's production of classified assessments o

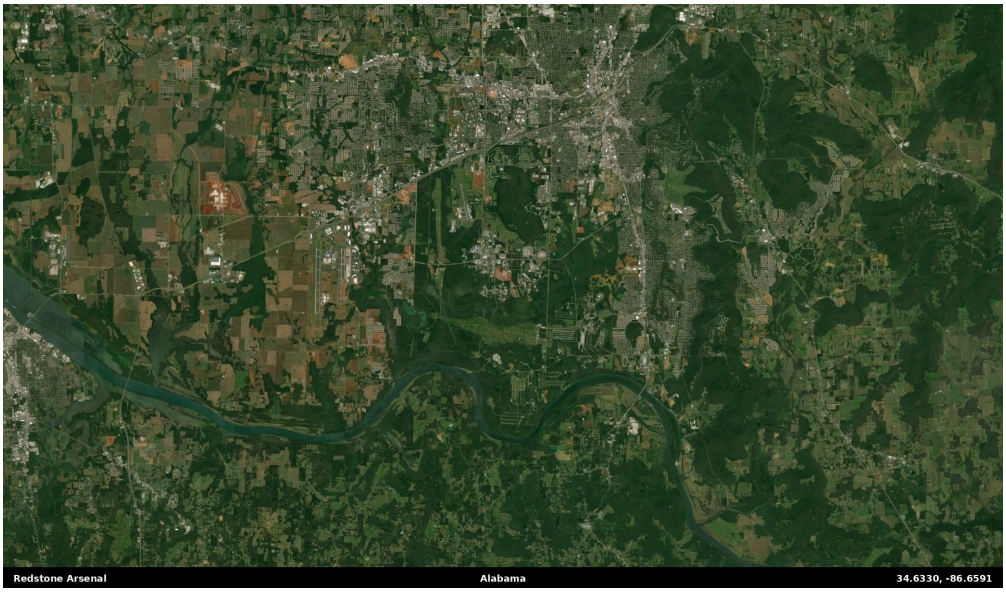
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Redstone Arsenal operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: eastern sws engine room.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Redstone Arsenal
Alabama
34.6330, -86.6591


Redstone Arsenal
Alabama
34.6330, -86.6591


Redstone Arsenal
Alabama
34.6330, -86.6591

I drove to Redstone Arsenal on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' Redstone Arsenal sits inside this architecture.

The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Redstone Arsenal on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

— ALASKA —

1 installation

Fort Wainwright

Alaska — Deep State Reservation



Fort Wainwright Alaska 64.8278, -147.6363

COORDINATES
64.8277608182589°N, -147.63626807732672°W

STATE
Alaska

CATEGORY
Arctic Operations / Cold-Weather Test Basin

DEEP STATE FUNCTION
Arctic shield and extreme-cold hardware basin.

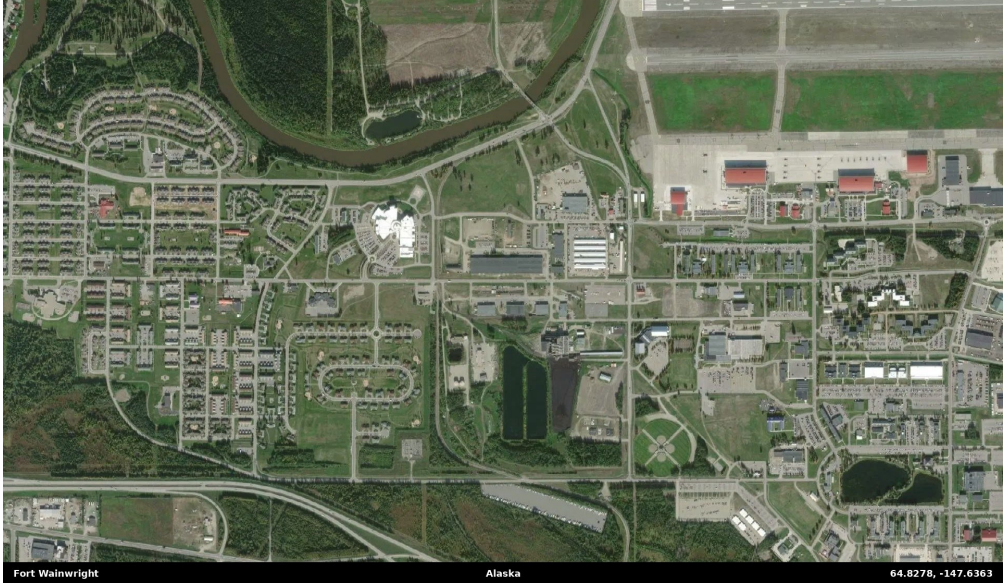
NETWORK PHASE
Phase I / Phase II / Phase III

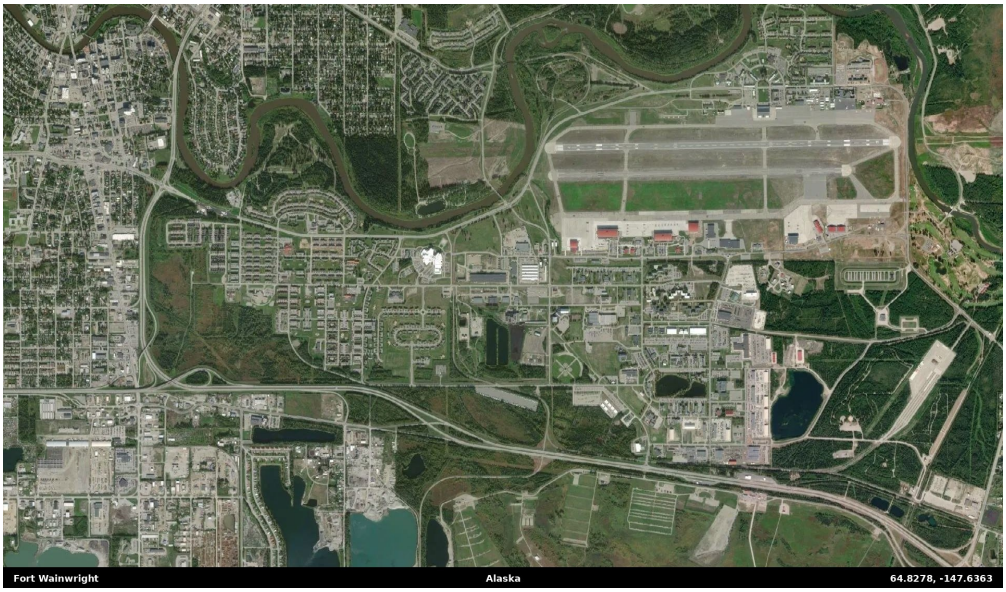
KILL CHAIN ROLE
Data processed at Fort Wainwright, including polar-route monitoring and anomaly

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Fort Wainwright
Alaska
64.8278, -147.6363


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64.8278, -147.6363


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64.8278, -147.6363

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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Fort Wainwright operates within this compromised supply chain.

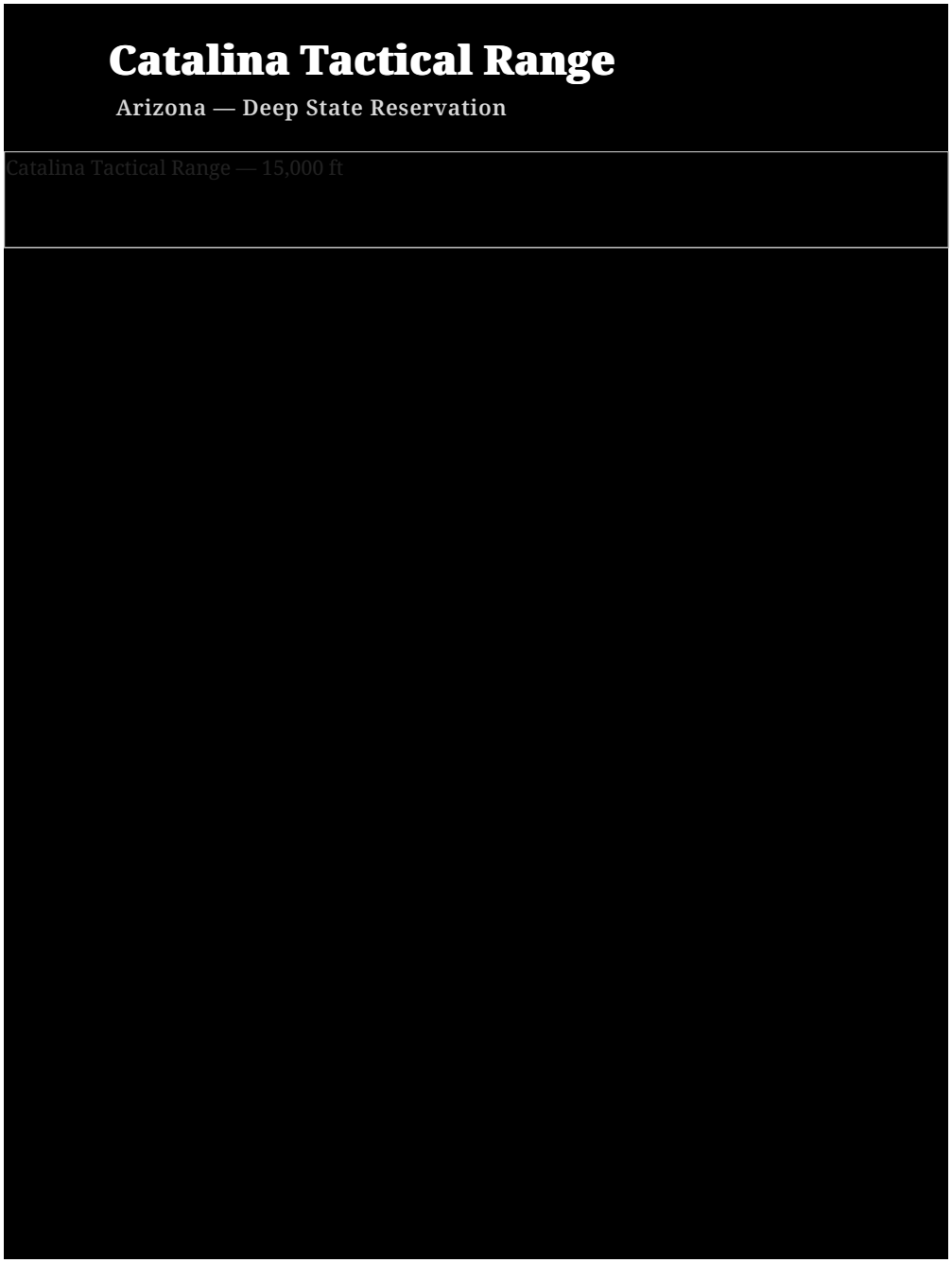
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— ARIZONA —

10 installations

Catalina Tactical Range

Arizona — Deep State Reservation



COORDINATES
32.42°N, -110.75°W

STATE
Arizona

CATEGORY
Directed-Energy Calibration

DEEP STATE FUNCTION
Covert testing of advanced weapons systems, drone pilot training for classified

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Development and testing of next-generation kinetic and non-kinetic weapons, trai

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Catalina Tactical Range operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: covert testing of advanced weapons systems, drone pilot training for classified . Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.

Catalina Tactical Range — 23,000 ft

Catalina Tactical Range — 32,000 ft

Catalina Tactical Range — 100,000 ft

I drove to Catalina Tactical Range on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' Catalina Tactical Range sits inside this architecture.

The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Catalina Tactical Range feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Fort Huachuca

Arizona — Deep State Reservation



Fort Huachuca Arizona 31.5767, -110.3454

COORDINATES
31.57668822400741°N, -110.34536992302445°W

STATE
Arizona

CATEGORY
NETCOM / 9th Signal Command

DEEP STATE FUNCTION
The Jammer.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Fort Huachuca transitioned into a critical Phase II "Information Enclave" during

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Fort Huachuca
Arizona
31.5767, -110.3454


Fort Huachuca
Arizona
31.5767, -110.3454


Fort Huachuca
Arizona
31.5767, -110.3454

I drove to Fort Huachuca on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Fort Huachuca on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

GILA BEND AIR FORCE BASE

Arizona — Deep State Reservation



GILA BEND AIR FORCE BASE Arizona 32.8883, -112.7225

COORDINATES
32.88829703836824°N, -112.72246361804454°W

STATE
Arizona

CATEGORY
Energy Masking Node

DEEP STATE FUNCTION
Power Shunt.

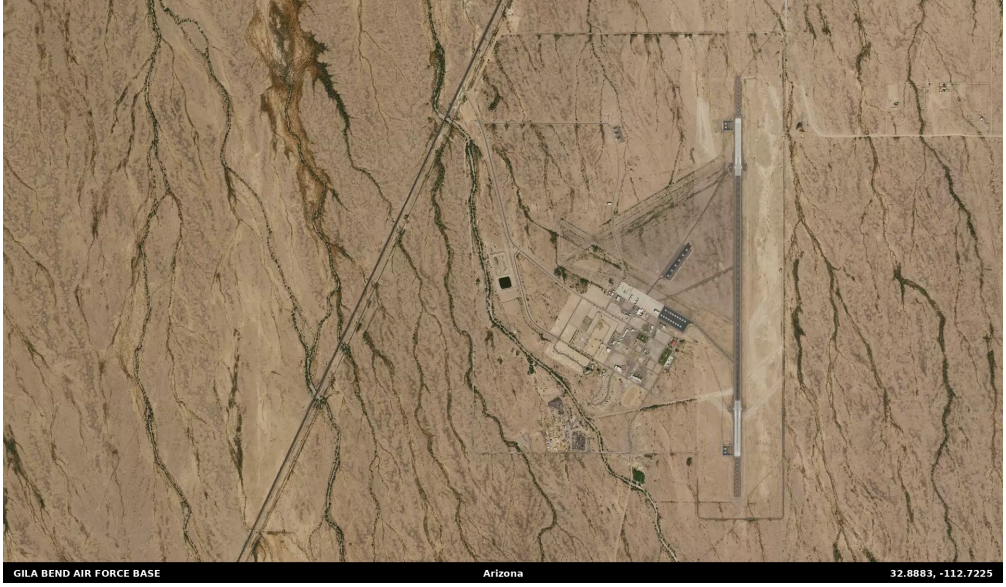
NETWORK PHASE
Phase I / Phase II / Phase III

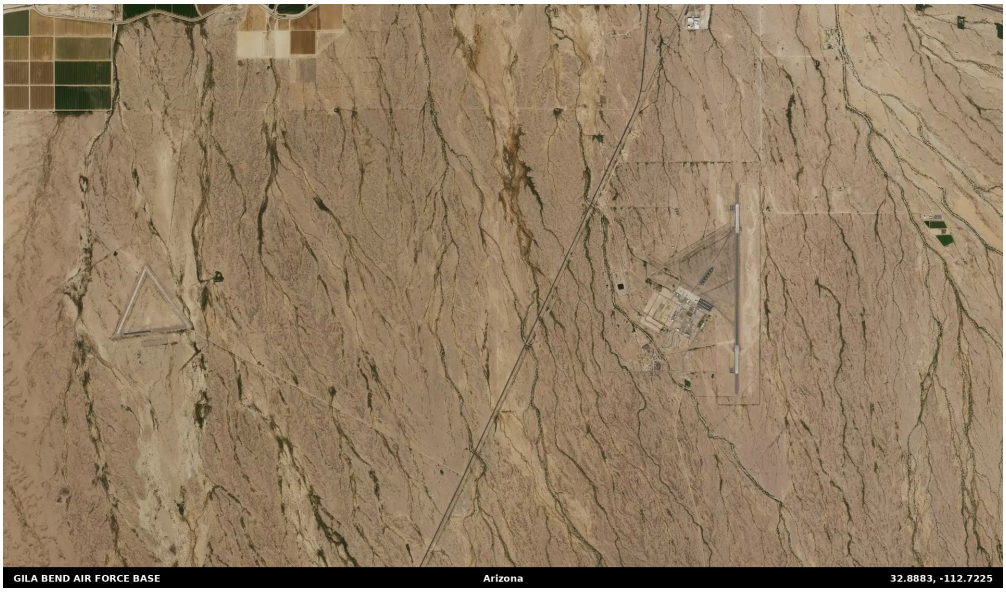
KILL CHAIN ROLE
During Phase II, Gila Bend likely transitioned to supporting the burgeoning dron

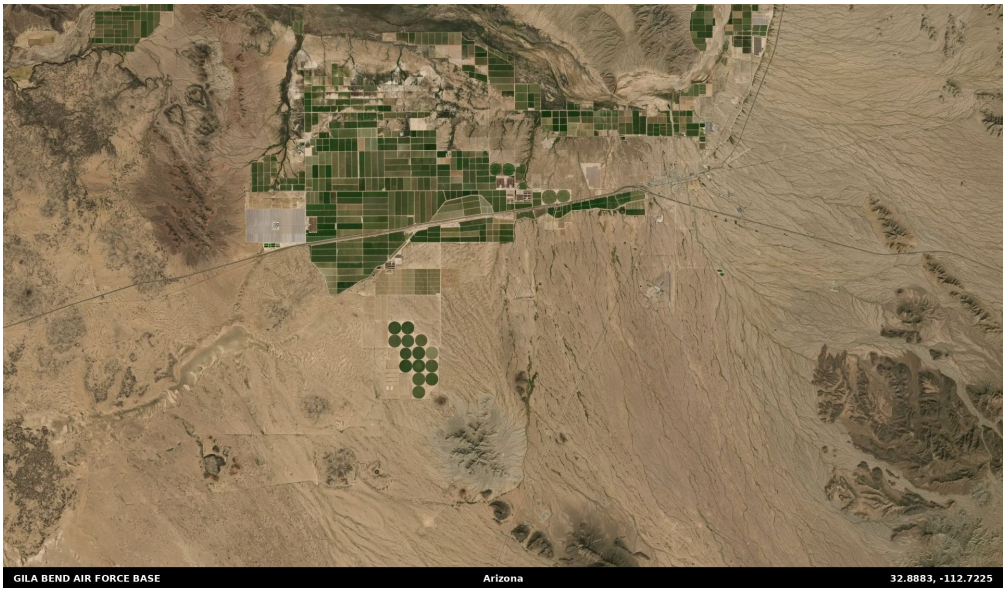
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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GILA BEND AIR FORCE BASE
Arizona
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LUKE AIR FORCE BASE

Arizona — Deep State Reservation



LUKE AIR FORCE BASE Arizona 33.5350, -112.3831

COORDINATES
33.535°N, -112.3831°W

STATE
Arizona

CATEGORY
F-35 Training Hub / Desert Hardware Buffer

DEEP STATE FUNCTION
military-admin shell.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
****MONTAUK-TO-MODERN ARC**: During Phase II, Luke transitioned into an informatio**

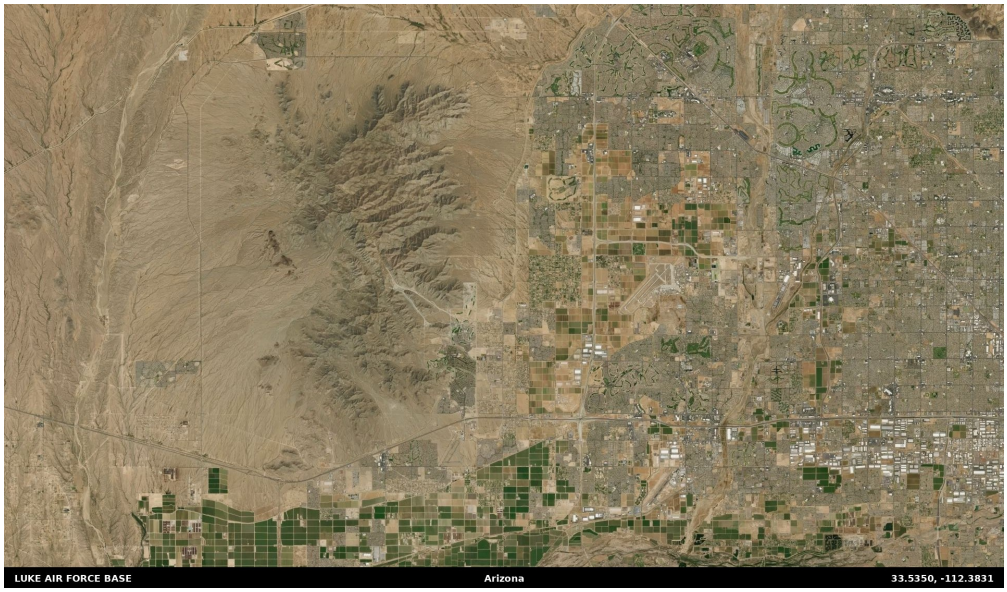
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

LUKE AIR FORCE BASE operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: military-admin shell.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


LUKE AIR FORCE BASE
Arizona
33.5350, -112.3831


LUKE AIR FORCE BASE
Arizona
33.5350, -112.3831


LUKE AIR FORCE BASE
Arizona
33.5350, -112.3831

I drove to LUKE AIR FORCE BASE on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

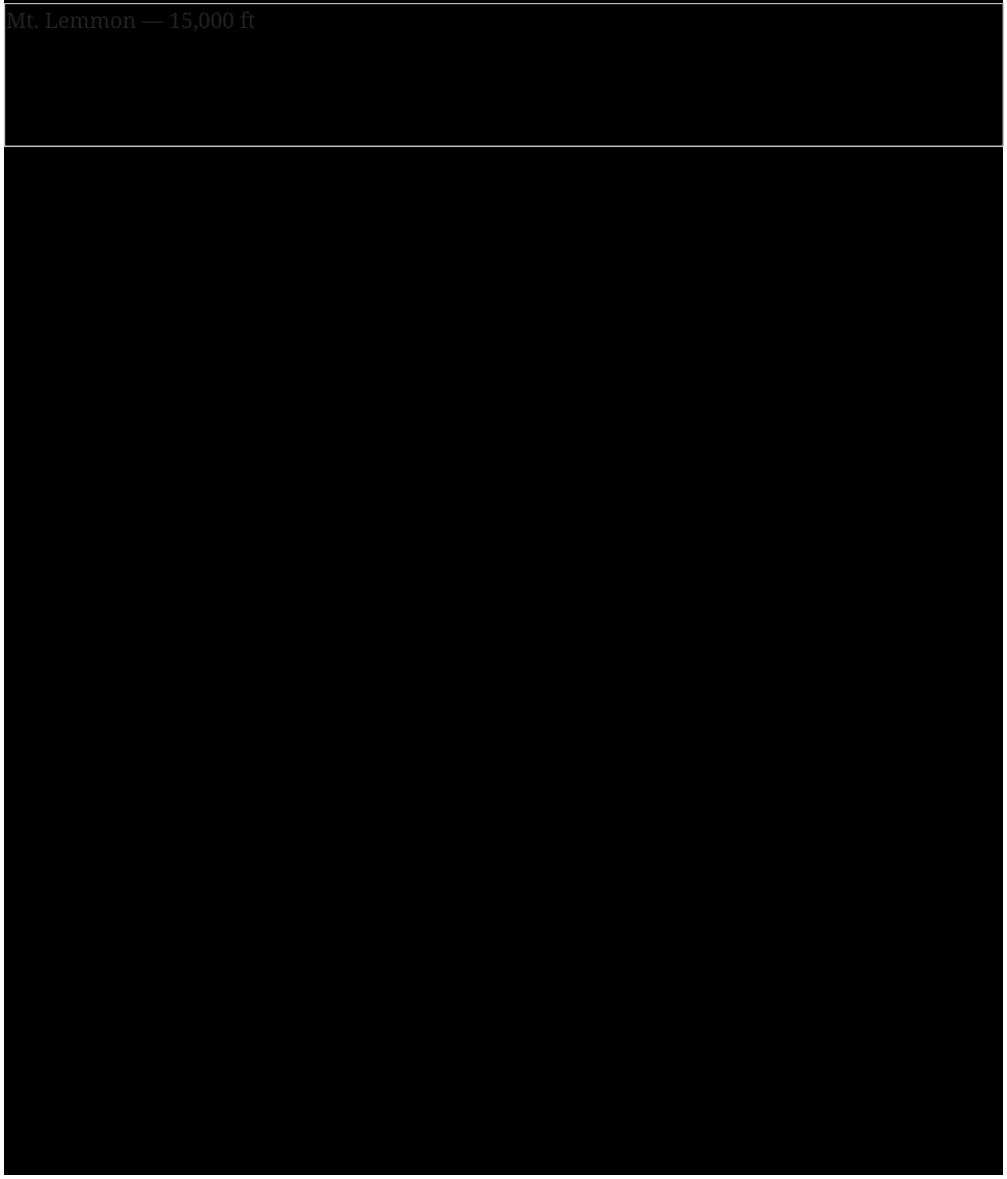
The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' LUKE AIR FORCE BASE sits inside this architecture.

The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including LUKE AIR FORCE BASE — depends on hardware that may already be compromised at the silicon level.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. LUKE AIR FORCE BASE feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Mt. Lemmon

Arizona — Deep State Reservation



COORDINATES
32.44163955419814°N, -110.7892896945973°W

STATE
Arizona

CATEGORY
AFS Site

DEEP STATE FUNCTION
Upland relay, high-altitude surveillance, secure comms nexus for regional DUMBs

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Early warning and targeting data relay, signal amplification for drone swarms, s

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Mt. Lemmon — 23,000 ft

Mt. Lemmon — 32,000 ft

Mt. Lemmon — 100,000 ft

I drove to Mt. Lemmon on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

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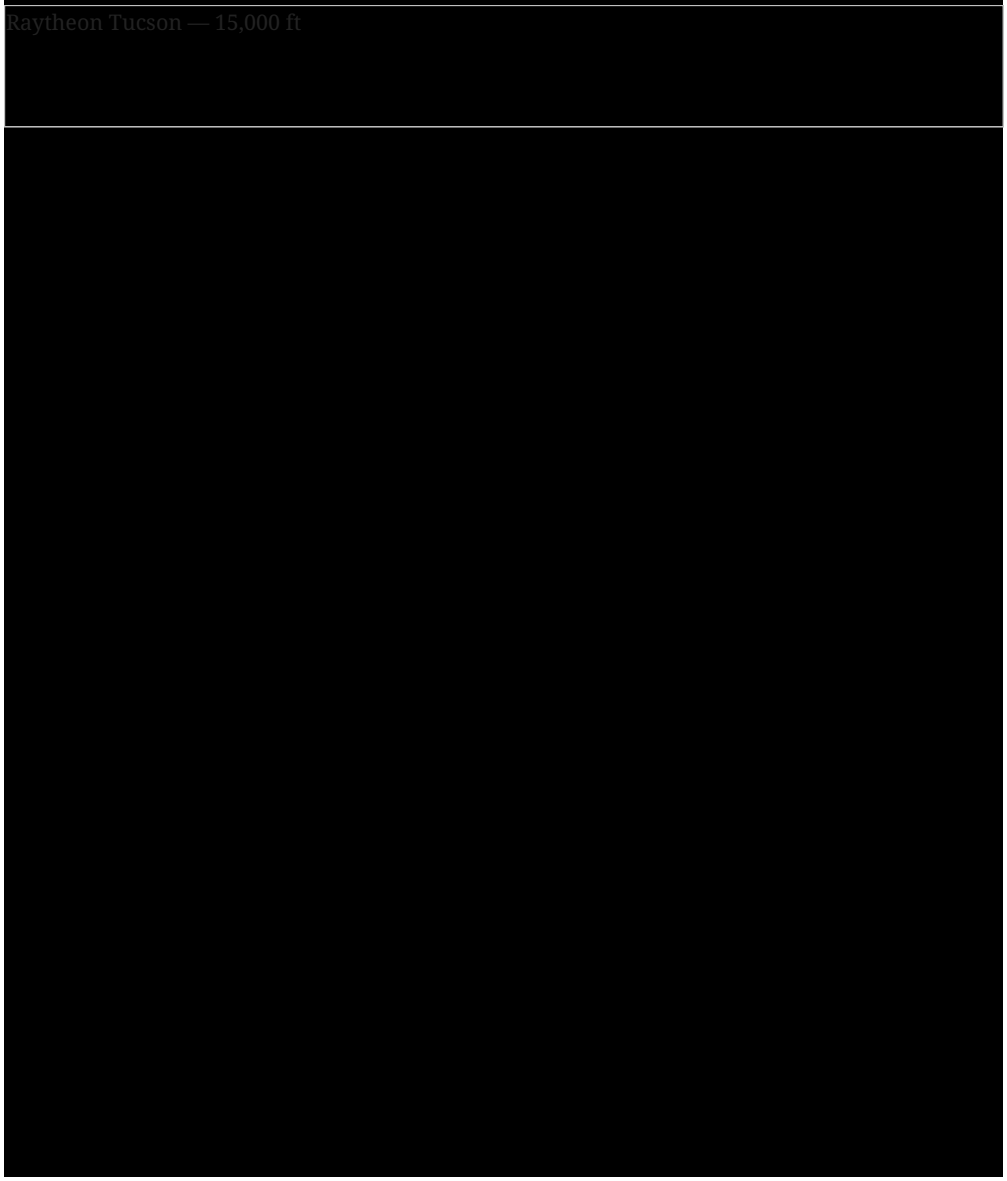
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Raytheon Tucson

Arizona — Deep State Reservation



COORDINATES
32.131459°N, -110.949168°W

STATE
Arizona

CATEGORY
Directed-Energy R&D / Manufacturing

DEEP STATE FUNCTION
Directed-energy R&D, advanced sensor manufacturing, clandestine prototyping for

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Provides the physical components for advanced targeting systems, directed-energy

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Raytheon Tucson — 23,000 ft

Raytheon Tucson — 32,000 ft

Raytheon Tucson — 100,000 ft

I drove to Raytheon Tucson on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Raytheon Tucson feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Rincon Mountains

Arizona — Deep State Reservation



Fort Huachuca Arizona 31.5767, -110.3454

COORDINATES
32.215°N, -110.533°W

STATE
Arizona

CATEGORY
Military Installation

DEEP STATE FUNCTION
Covert grid node, high-security data center, advanced microchip fabrication for

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Real-time data analysis for targeting, high-speed command and control for autono

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Fort Huachuca
Arizona
31.5767, -110.3454


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TSMC Fab 21

Arizona — Deep State Reservation



LUKE AIR FORCE BASE Arizona 33.5350, -112.3831

COORDINATES
33.77606363844047°N, -112.16088245417617°W

STATE
Arizona

CATEGORY
Phoenix Semiconductor / Physics Spine / Microsoft-IREN Pipeline

DEEP STATE FUNCTION
Pacific logistics portal.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Transitioning into Phase II, Travis evolved into a crucial node for information

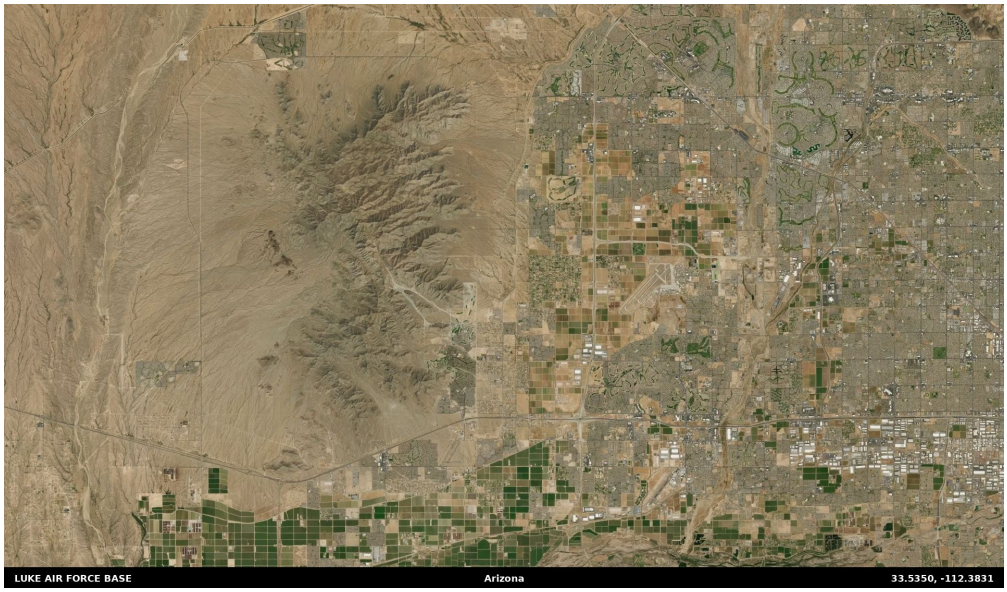
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Arizona
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I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at TSMC Fab 21 on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

YUMA MEGA NODE

Arizona — Deep State Reservation



YUMA MEGA NODE | Arizona | 32.8647, -114.3922

COORDINATES
32.86466552701673°N, -114.39218398611955°W

STATE
Arizona

CATEGORY
Army Test Center / MCAS / Electronic Warfare

DEEP STATE FUNCTION
weapons proving, electronic warfare shield, and western Arizona desert forge.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Post-Cold War Transition (Phase II Information): With the shift post-1990s, MCAS

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. YUMA MEGA NODE feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Yuma Proving Ground

Arizona — Deep State Reservation



YUMA MEGA NODE | Arizona | 32.8647, -114.3922

COORDINATES
32.9439°N, -114.3005°W

STATE
Arizona

CATEGORY
Military Installation

DEEP STATE FUNCTION
isolated proving-ground basin.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Data streams from Dugway's extensive sensor networks could contribute directly t

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Yuma Proving Ground operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: isolated proving-ground basin.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


YUMA MEGA NODE
Arizona
32.8647, -114.3922


YUMA MEGA NODE
Arizona
32.8647, -114.3922


YUMA MEGA NODE
Arizona
32.8647, -114.3922

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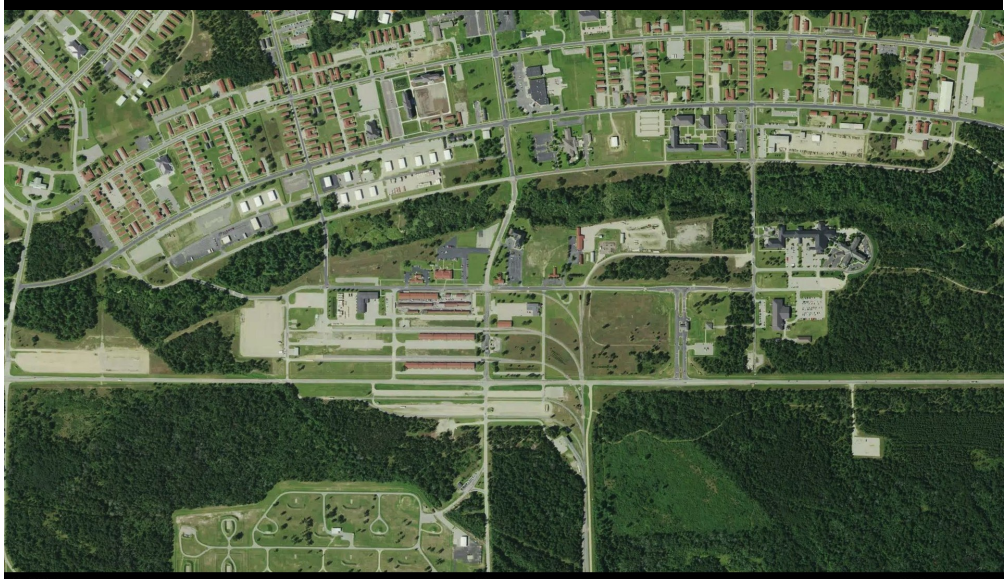
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— ARKANSAS —

4 installations

Fort Chaffee

Arkansas — Deep State Reservation



Fort McCoy Wisconsin 44.0100, -90.6850

COORDINATES
35.29193210769491°N, -94.29383398228173°W

STATE
Arkansas

CATEGORY
Maneuver Training / Subterranean Access / Latitudinal Rail Node

DEEP STATE FUNCTION
COG buffer, rapid deployment training, detention facility, strategic resource st

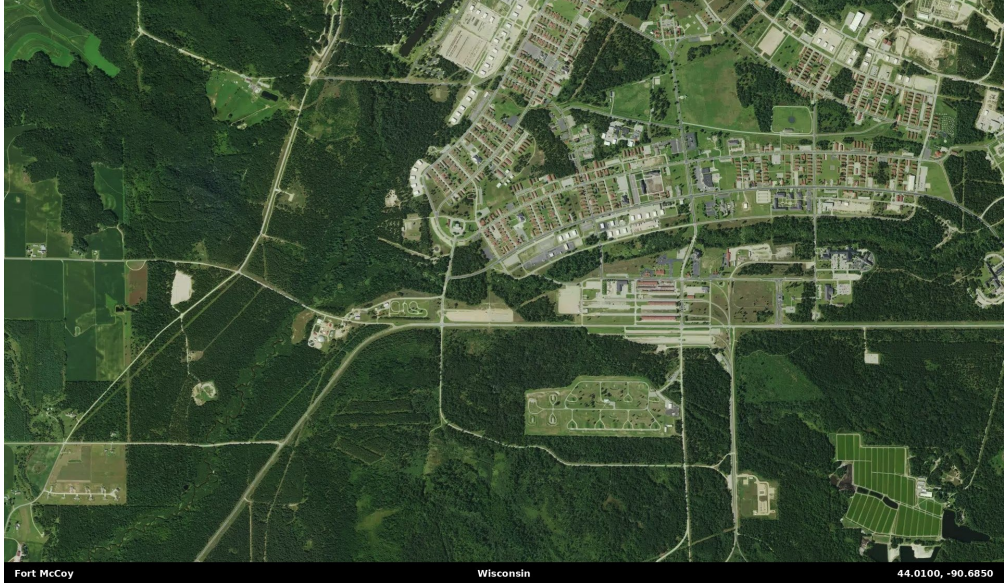
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Last-mile human resource deployment, logistical choke point control, and emergen

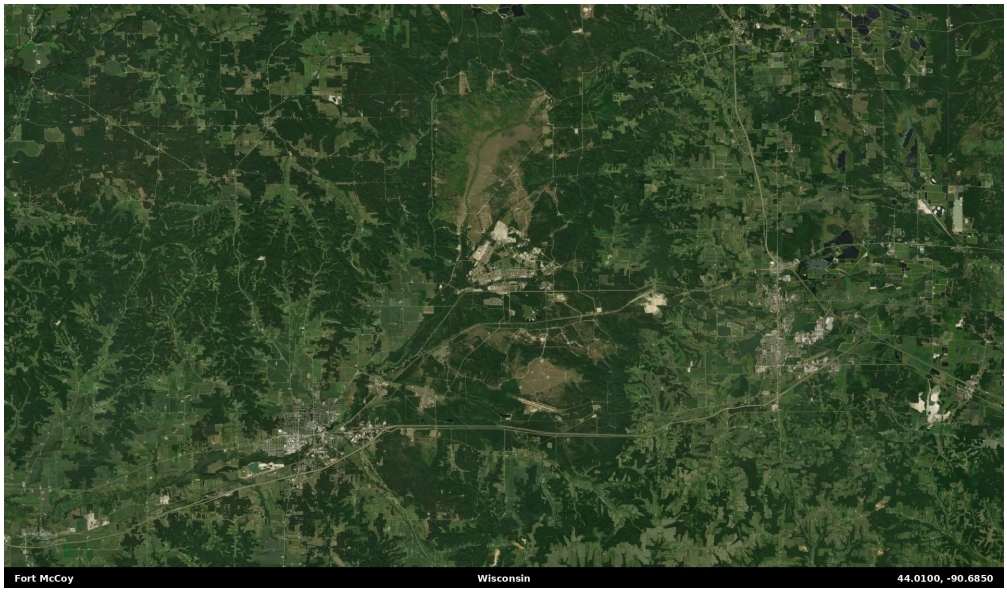
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Fort McCoy
Wisconsin
44.0100, -90.6850


Fort McCoy
Wisconsin
44.0100, -90.6850


Fort McCoy
Wisconsin
44.0100, -90.6850

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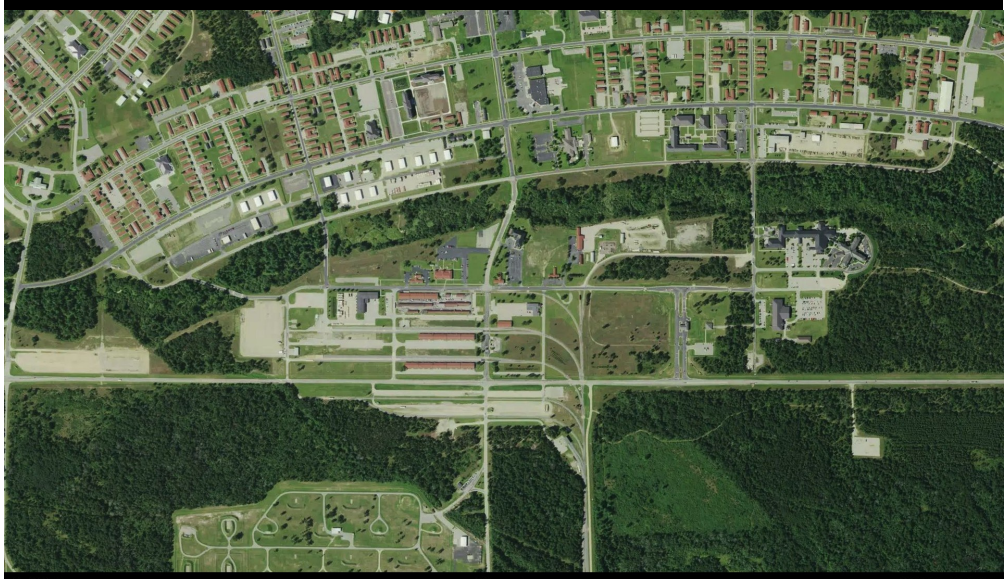
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LITTLE ROCK AIR FORCE BASE

Arkansas — Deep State Reservation



Fort McCoy Wisconsin 44.0100, -90.6850

COORDINATES
34.917°N, -92.15°W

STATE
Arkansas

CATEGORY
Military Installation

DEEP STATE FUNCTION
Global logistics hub for rapid deployment, secure communications relay for black

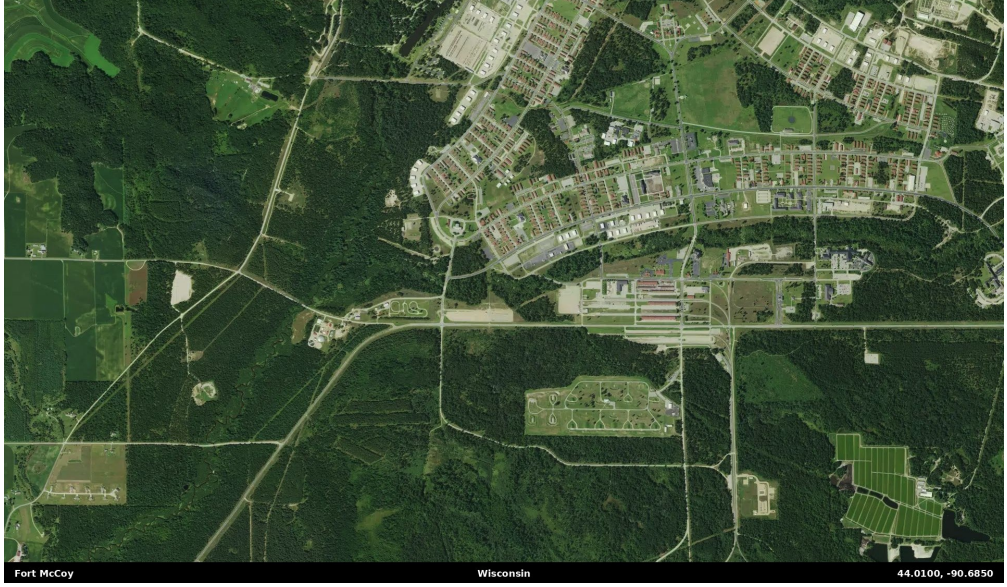
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Rapid insertion of special operations forces worldwide, forward staging for stra

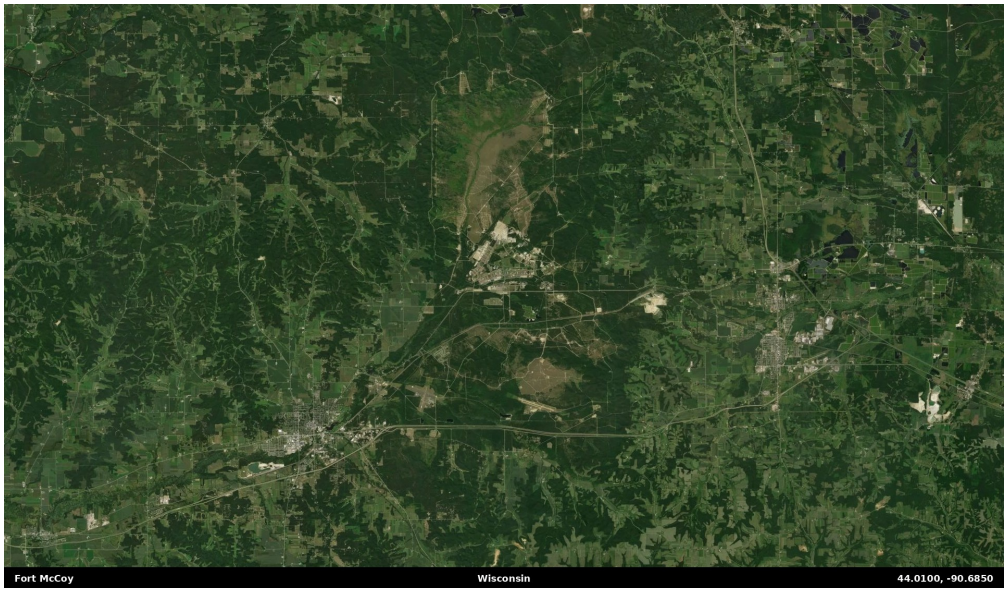
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Fort McCoy
Wisconsin
44.0100, -90.6850


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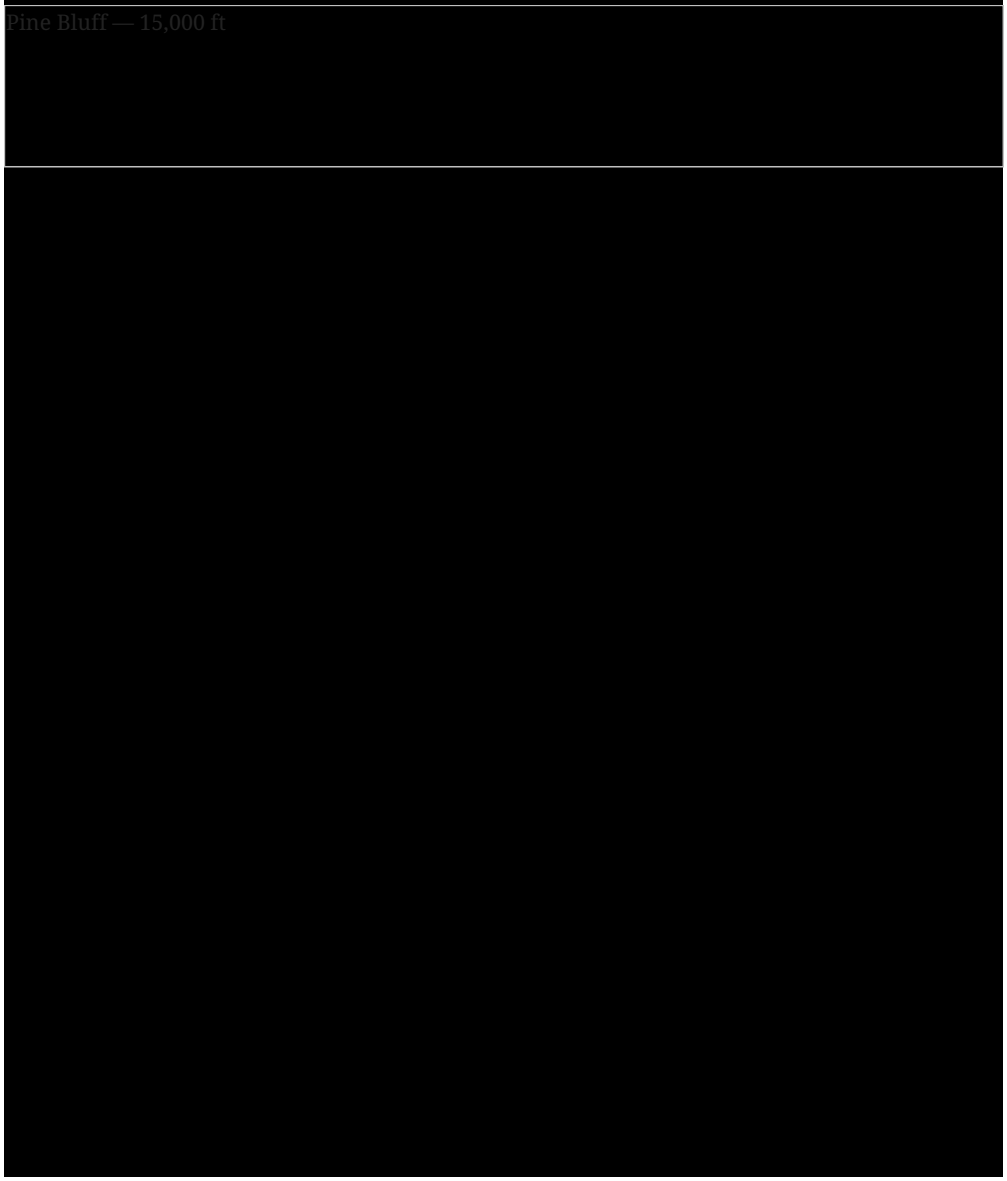
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Pine Bluff

Arkansas — Deep State Reservation



COORDINATES
34.365925°N, -92.113351°W

STATE
Arkansas

CATEGORY
Chemical-Biological / Energetics

DEEP STATE FUNCTION
Primary research and development facility for biological and chemical warfare (o

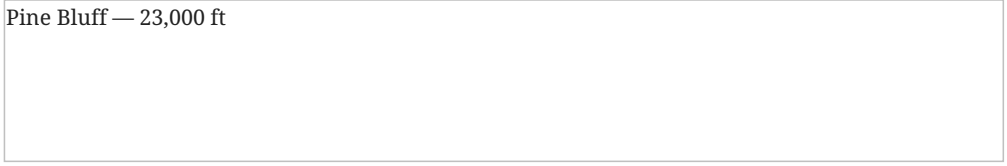
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
First strike capability with non-conventional weapons, rapid deployment of bio-r

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Pine Bluff — 23,000 ft


Pine Bluff — 32,000 ft


Pine Bluff — 100,000 ft

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Robinson MTC

Arkansas — Deep State Reservation



Robinson MTC Arkansas 34.8394, -92.3007

COORDINATES
34.83944456818633°N, -92.30066185205081°W

STATE
Arkansas

CATEGORY
Ozark Maneuver Training Center

DEEP STATE FUNCTION
This facility's deep state function positions it as the maneuver-space counterpa

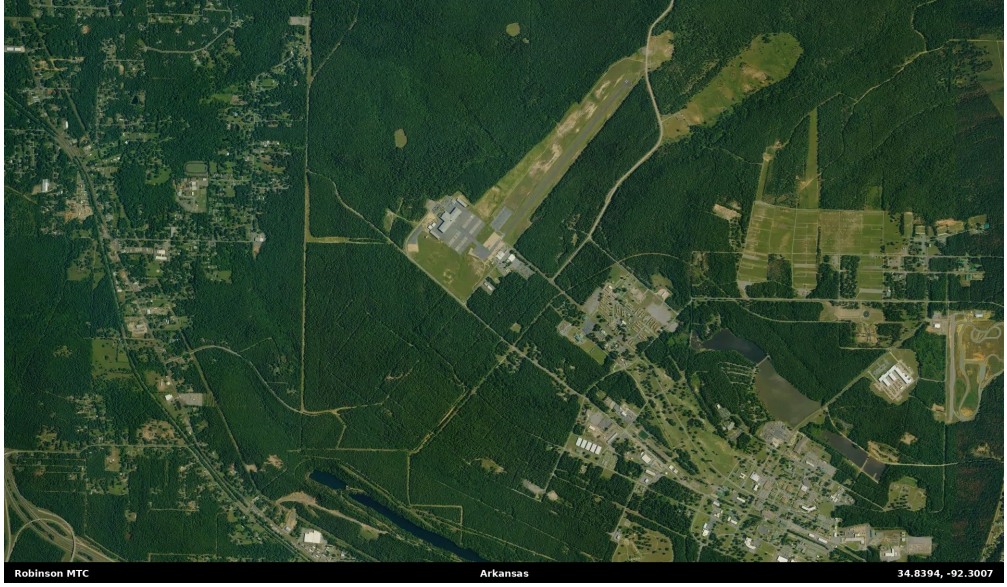
NETWORK PHASE
Phase I / Phase II / Phase III

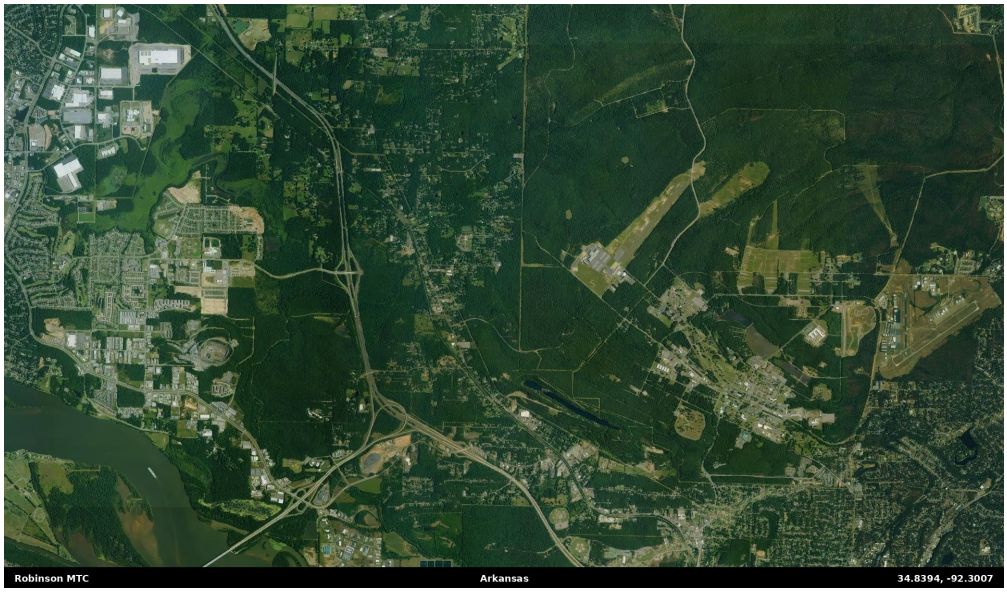
KILL CHAIN ROLE
This era solidified Robinson MTC's role as a critical regional hub for refining

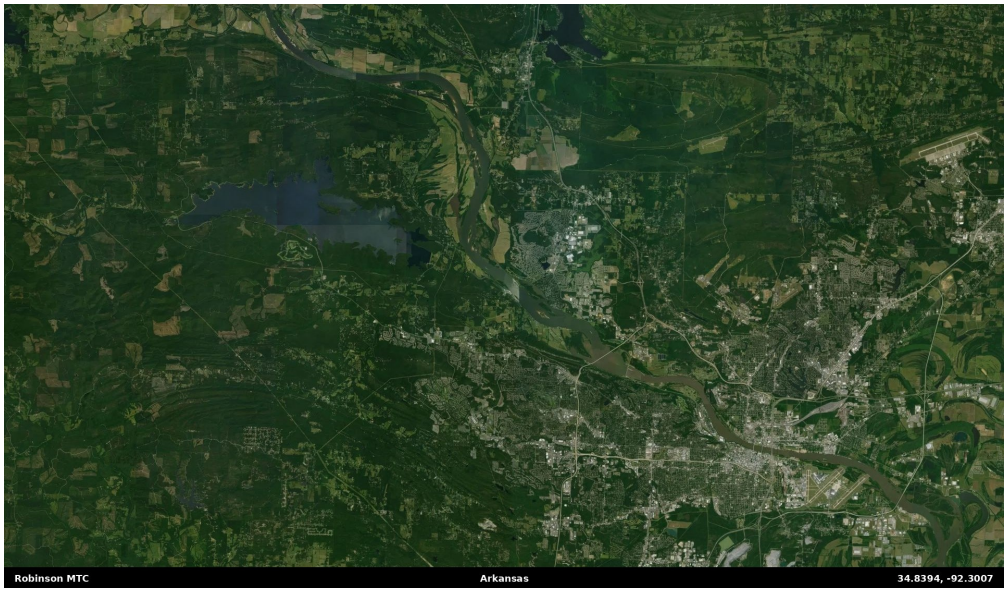
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Robinson MTC operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: this facility's deep state function positions it as the maneuver-space counterpa. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Robinson MTC
Arkansas
34.8394, -92.3007


Robinson MTC
Arkansas
34.8394, -92.3007


Robinson MTC
Arkansas
34.8394, -92.3007

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A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Robinson MTC operates within this compromised supply chain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Robinson MTC feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

— CALIFORNIA —

13 installations

BEALE AIR FORCE BASE

California — Deep State Reservation



BEALE AIR FORCE BASE California 39.1424, -121.4297

COORDINATES
39.142421293635486°N, -121.42973218703426°W

STATE
California

CATEGORY
ISR / Cognitive Root

DEEP STATE FUNCTION
Pacific eye.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Analysts at Beale process high-bandwidth data streams, performing "video-stalkin

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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BEALE AIR FORCE BASE
California
39.1424, -121.4297


BEALE AIR FORCE BASE
California
39.1424, -121.4297


BEALE AIR FORCE BASE
California
39.1424, -121.4297

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Camp Pendleton Mainside

California — Deep State Reservation



Camp Pendleton Mainside | California | 33.2991, -117.3512

COORDINATES
33.29911936752677°N, -117.35124696746891°W

STATE
California

CATEGORY
Mainside (Command)

DEEP STATE FUNCTION
hardened comms origin, foundational to west-coast custody lines.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
The command terminal actively feeds into and receives data for the automated kil

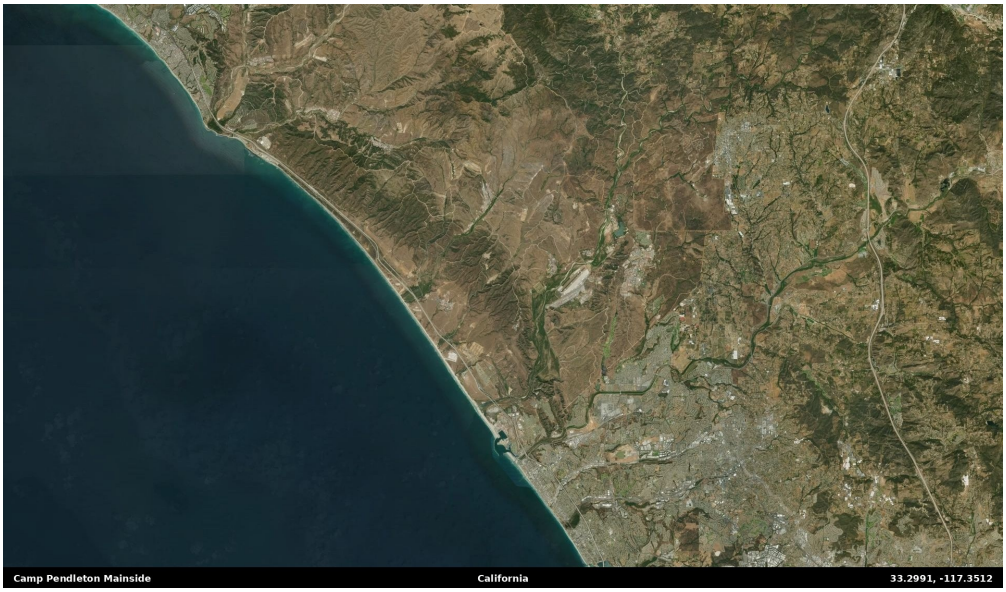
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Camp Pendleton Mainside
California
33.2991, -117.3512


Camp Pendleton Mainside
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33.2991, -117.3512


Camp Pendleton Mainside
California
33.2991, -117.3512

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Camp Roberts

California — Deep State Reservation



Camp Roberts | California | 35.7988, -120.7441

COORDINATES
35.79877978782041°N, -120.7440525204946°W

STATE
California

CATEGORY
National Guard Training / Central California Corridor

DEEP STATE FUNCTION
central California Guard corridor anchor, securing the vital inland handoff betw

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Phase II Evolution: The base transitioned into an information enclave, integrati

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Camp Roberts
California
35.7988, -120.7441


Camp Roberts
California
35.7988, -120.7441


Camp Roberts
California
35.7988, -120.7441

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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Camp Roberts feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

CHINA LAKE

California — Deep State Reservation



CHINA LAKE | California | 35.6897, -117.6866

COORDINATES
35.68965048132564°N, -117.68661836890558°W

STATE
California

CATEGORY
NAWS China Lake

DEEP STATE FUNCTION
weaponry and electronic-warfare testing, extending into advanced directed energy

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Phase II saw China Lake pivot towards information enclaves, with its extensive E

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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CHINA LAKE
California
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EDWARDS AIR FORCE BASE

California — Deep State Reservation



EDWARDS AIR FORCE BASE California 34.9113, -117.8881

COORDINATES
34.91128692922443°N, -117.88810648181433°W

STATE
California

CATEGORY
Air Force Base

DEEP STATE FUNCTION
High-desert cluster anchor.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
The base directly feeds the automated kill chain by developing and refining AI a

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. EDWARDS AIR FORCE BASE feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Fort Irwin

California — Deep State Reservation



Fort Irwin (NTC) California 35.2622, -116.6848

COORDINATES
35.26223825937995°N, -116.68481543930127°W

STATE
California

CATEGORY
National Training Center

DEEP STATE FUNCTION
high-desert maneuver and digital-battlefield simulation, pushing the boundaries

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Its advanced simulation capabilities are identified as a critical node for the J

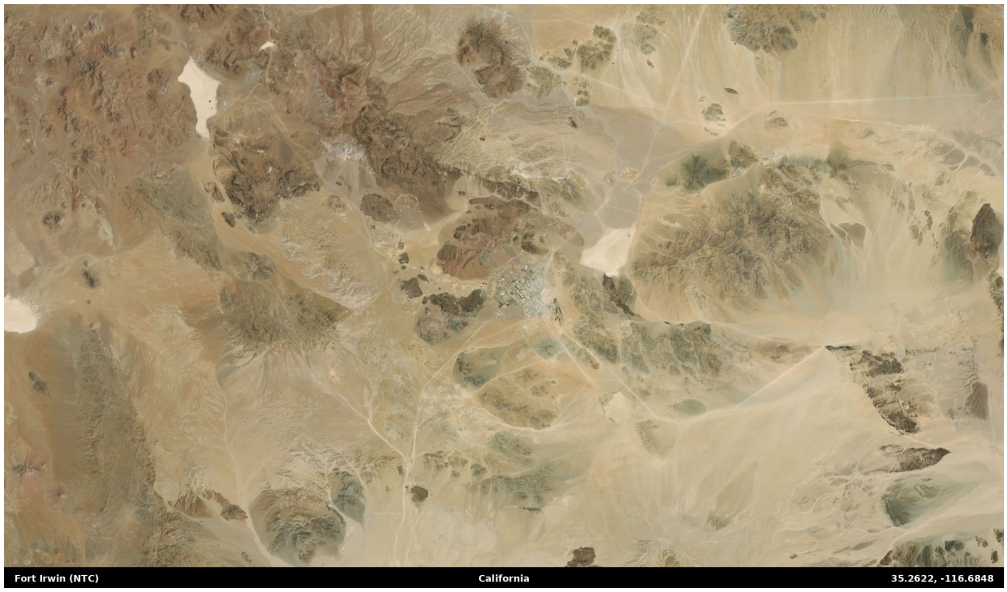
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Fort Irwin (NTC) operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: high-desert maneuver and digital-battlefield simulation, pushing the boundaries . Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Fort Irwin (NTC)
California
35.2622, -116.6848


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35.2622, -116.6848


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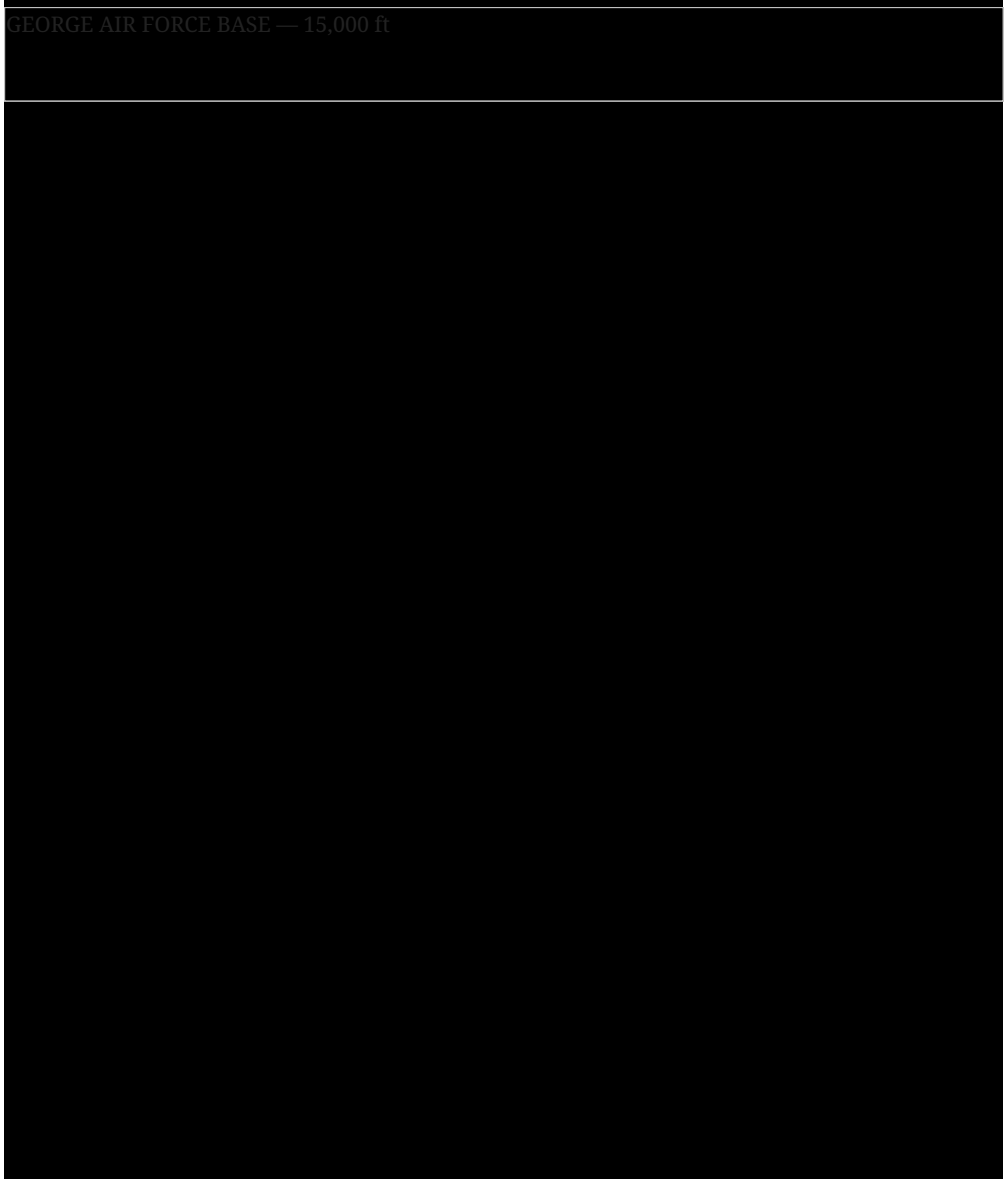
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GEORGE AIR FORCE BASE

California — Deep State Reservation



COORDINATES
34.58910369811282°N, -117.37587899852976°W

STATE
California

CATEGORY
Logistics Hub

DEEP STATE FUNCTION
Mojave logistics handoff.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Feeds essential logistical and operational data into the automated kill chain, o

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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GEORGE AIR FORCE BASE — 23,000 ft

GEORGE AIR FORCE BASE — 32,000 ft

GEORGE AIR FORCE BASE — 100,000 ft

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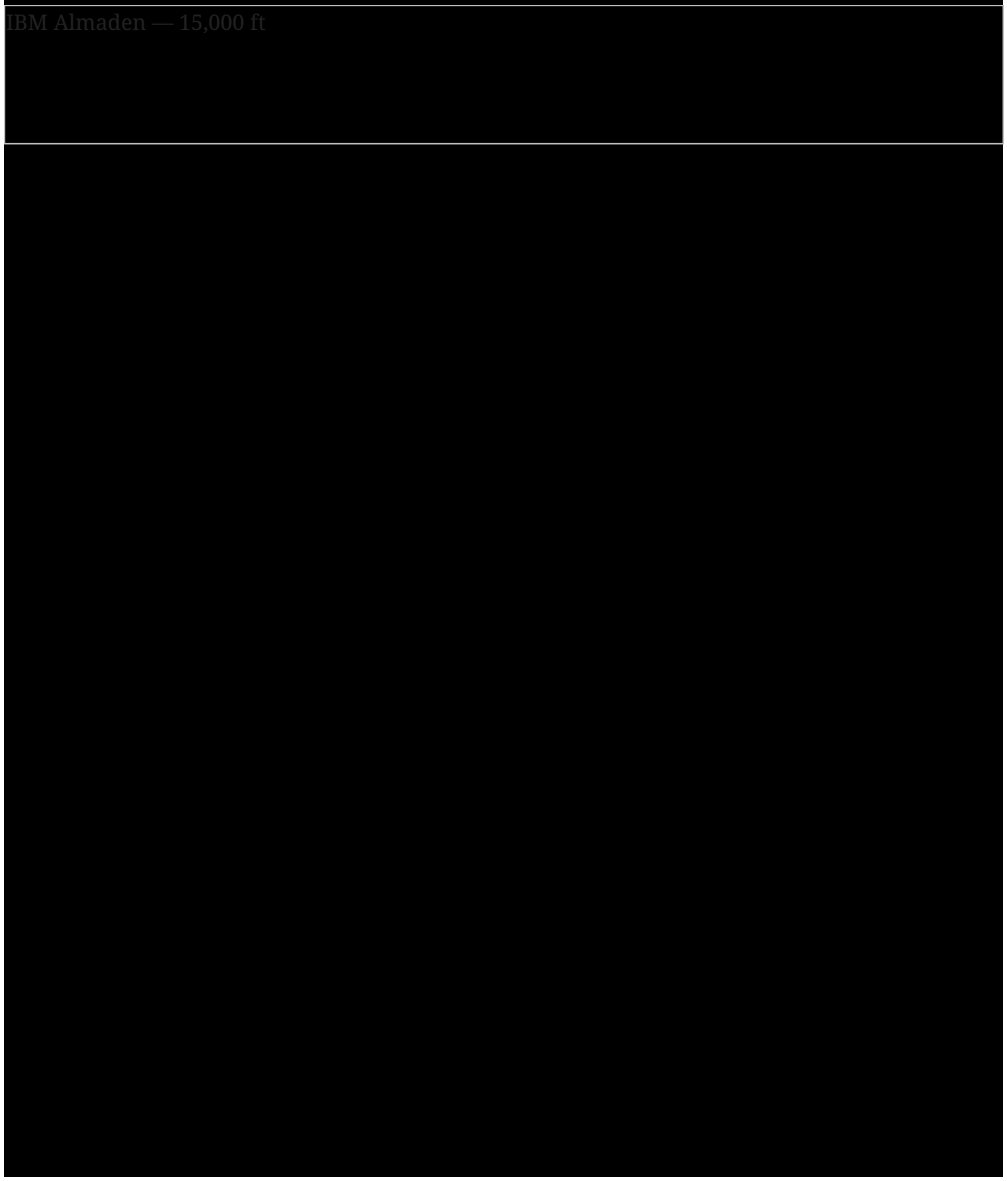
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IBM Almaden

California — Deep State Reservation



COORDINATES
37.21°N, -121.808°W

STATE
California

CATEGORY
IBM Research / Nanotech / Storage

DEEP STATE FUNCTION
Atomic-scale data storage, quantum computing research, neuromorphic chip develop

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Provides the foundational storage and processing power for hyper-fast data retri

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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IBM Almaden — 23,000 ft

IBM Almaden — 32,000 ft

IBM Almaden — 100,000 ft

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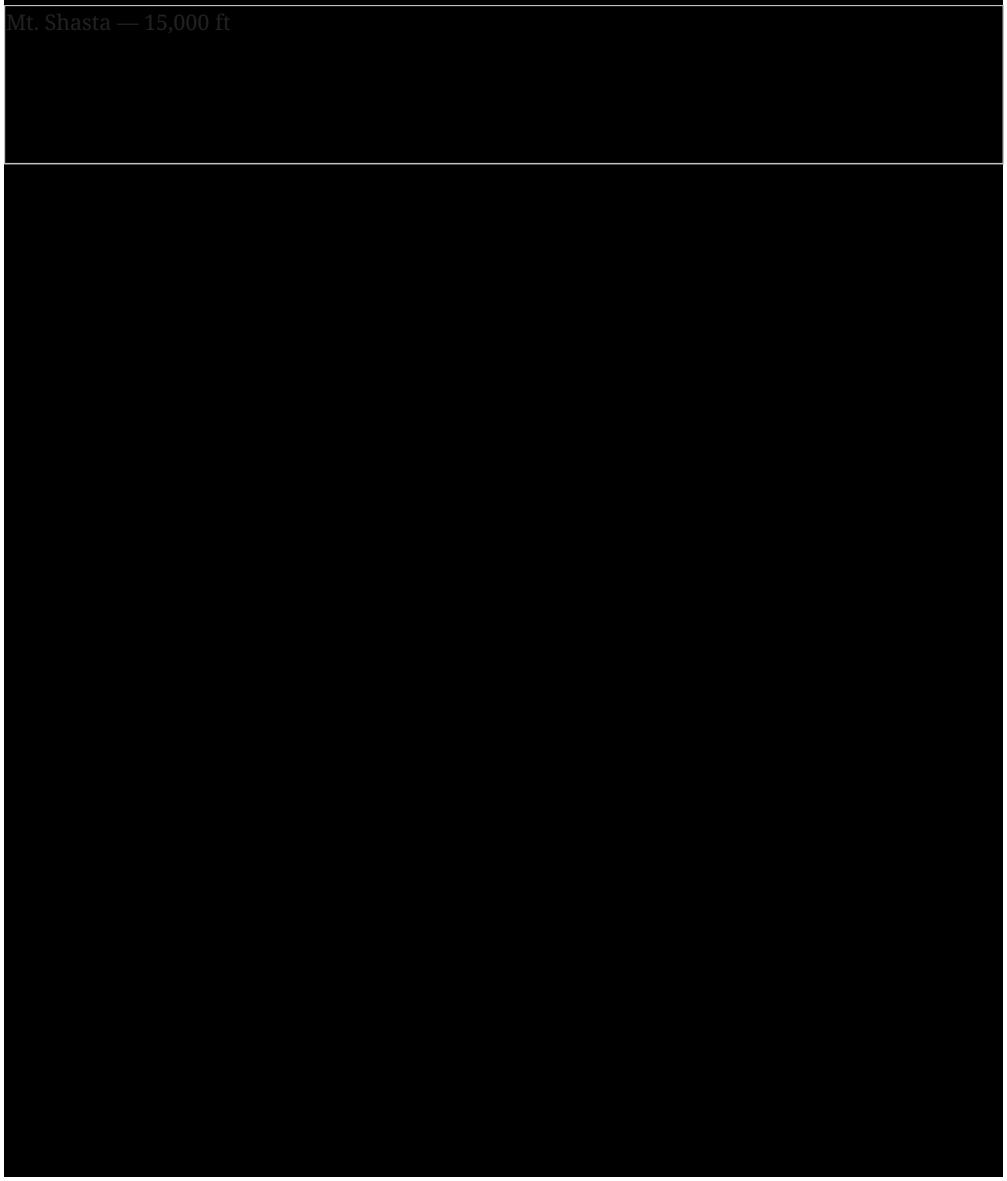
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Mt. Shasta

California — Deep State Reservation



COORDINATES
41.4092°N, -122.1949°W

STATE
California

CATEGORY
Sensor Node / Geological Void

DEEP STATE FUNCTION
Sensor Node / Geological Void

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Advanced kill chain protocols for perimeter defense against incursions

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Mt. Shasta — 23,000 ft

Mt. Shasta — 32,000 ft

Mt. Shasta — 100,000 ft

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Bill Gates did not build Mt. Shasta. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. Mt. Shasta runs on that infrastructure.

The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including Mt. Shasta — depends on hardware that may already be compromised at the silicon level.

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NAS Lemoore

California — Deep State Reservation



NAS Lemoore California 36.3330, -119.9520

COORDINATES
36.333°N, -119.952°W

STATE
California

CATEGORY
Naval Air Station

DEEP STATE FUNCTION
West Coast aerial muscle.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Analysts within Lemoore's secure enclaves participate in the global "kill chain,

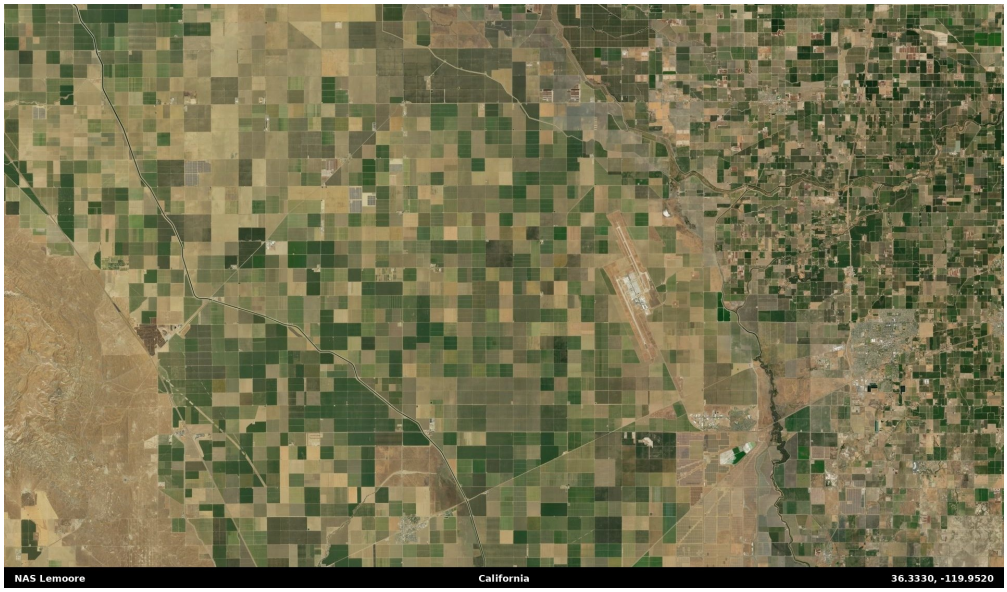
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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NAS Lemoore
California
36.3330, -119.9520


NAS Lemoore
California
36.3330, -119.9520


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California
36.3330, -119.9520

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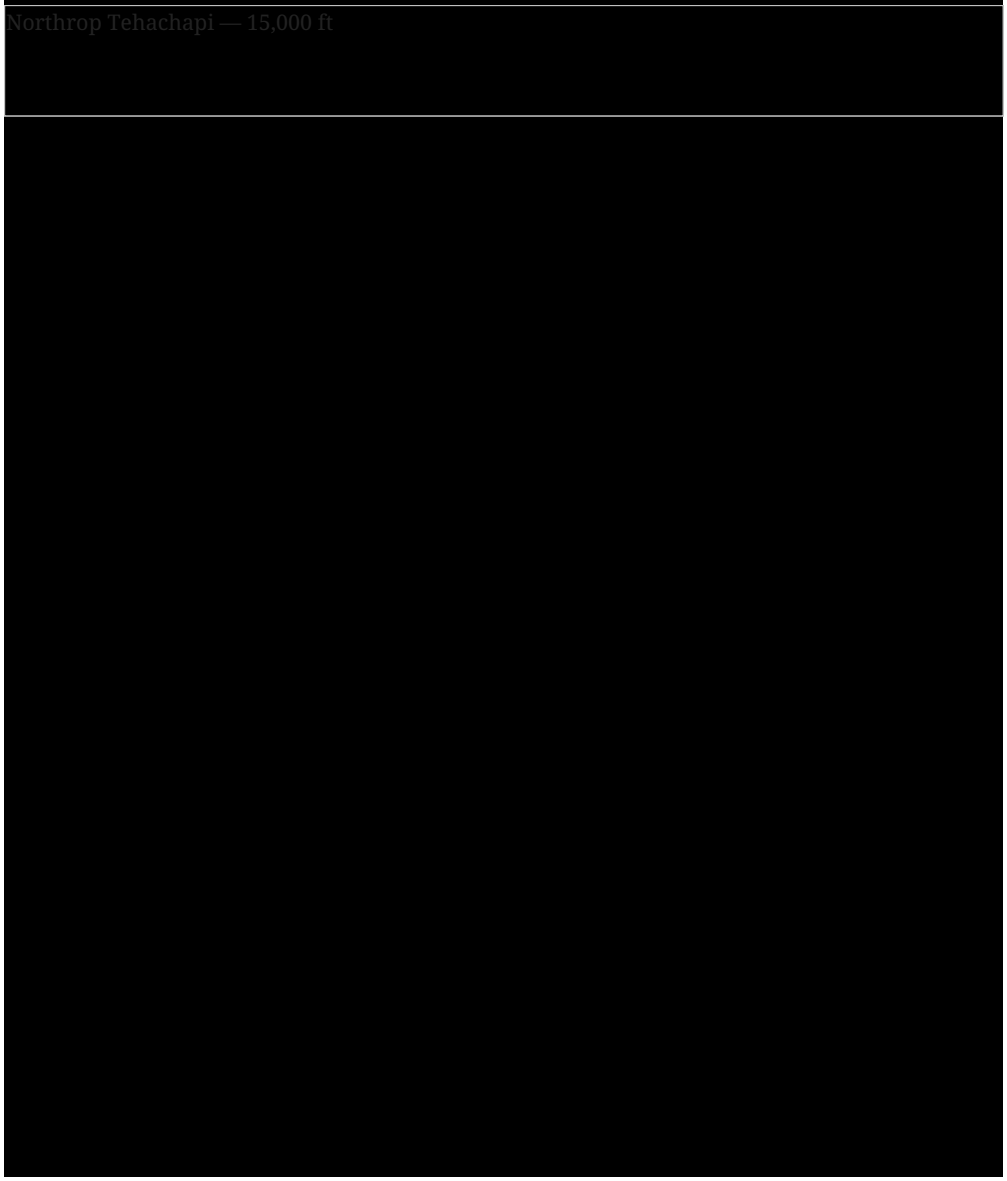
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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. NAS Lemoore operates within this compromised supply chain.

I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at NAS Lemoore on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

Northrop Tehachapi

California — Deep State Reservation



COORDINATES
35.061540178922805°N, -118.1547365740014°W

STATE
California

CATEGORY
Northrop Tejon Ranch

DEEP STATE FUNCTION
Tehachapi manufacturing vault, serving as a covert industrial complex for highly

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Produces critical, often unique, components for next-generation strike platforms

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Northrop Tehachapi operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: tehachapi manufacturing vault, serving as a covert industrial complex for highly. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.

Northrop Tehachapi — 23,000 ft

Northrop Tehachapi — 32,000 ft

Northrop Tehachapi — 100,000 ft

I drove to Northrop Tehachapi on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

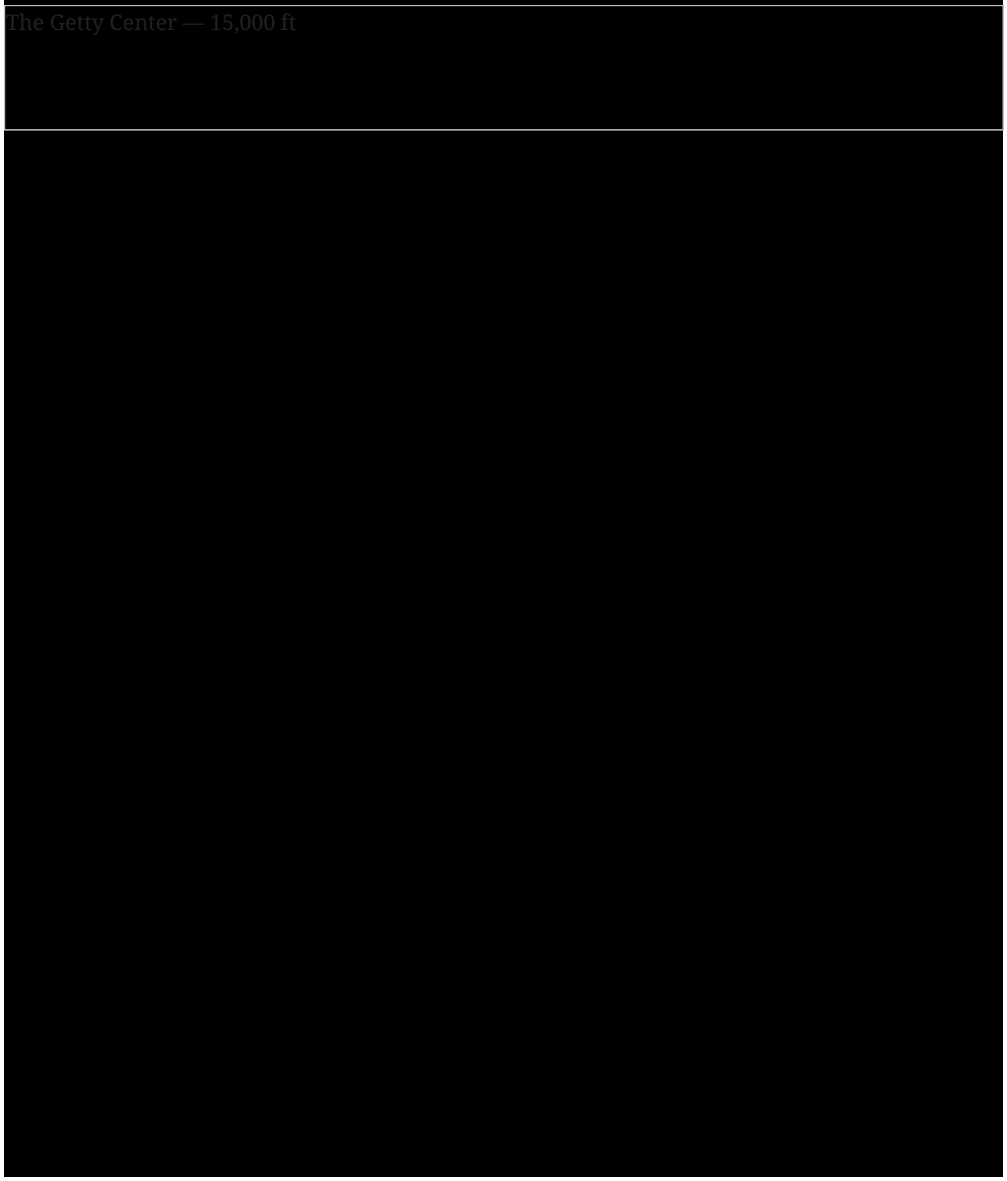
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The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Northrop Tehachapi feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

The Getty Center

California — Deep State Reservation



COORDINATES
34.07749468807174°N, -118.47481446500814°W

STATE
California

CATEGORY
Getty Trust / Cultural-Intelligence Node

DEEP STATE FUNCTION
Cultural-intelligence vault and subterranean archive node, covertly influencing

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Functions as an upstream intelligence node, shaping public perception, pre-condi

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

The Getty Center operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: cultural-intelligence vault and subterranean archive node, covertly influencing . Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.

The Getty Center — 23,000 ft

The Getty Center — 32,000 ft

The Getty Center — 100,000 ft

I drove to The Getty Center on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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TRAVIS AIR FORCE BASE

California — Deep State Reservation



TRAVIS AIR FORCE BASE California 38.2640, -121.9462

COORDINATES
38.2640071014854°N, -121.9461650352165°W

STATE
California

CATEGORY
Air Mobility Gateway

DEEP STATE FUNCTION
Pacific logistics portal.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Transitioning into Phase II, Travis evolved into a crucial node for information

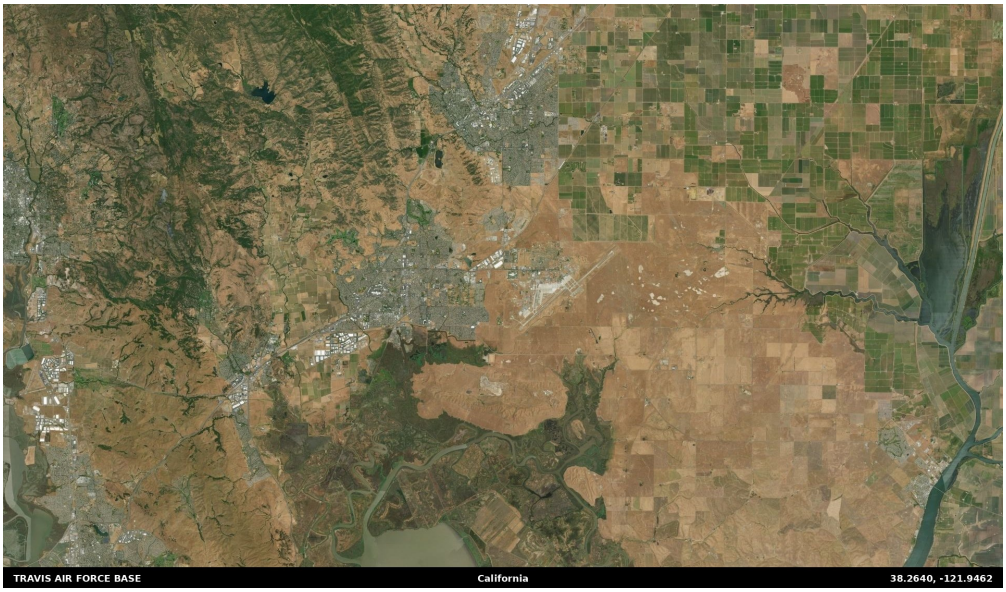
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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TRAVIS AIR FORCE BASE
California
38.2640, -121.9462


TRAVIS AIR FORCE BASE
California
38.2640, -121.9462


TRAVIS AIR FORCE BASE
California
38.2640, -121.9462

I drove to TRAVIS AIR FORCE BASE on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

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— COLORADO —

7 installations

ALAMOSA AIR FORCE BASE

Colorado — Deep State Reservation



ALAMOSA AIR FORCE BASE Colorado 37.4460, -105.8616

COORDINATES
37.44604872887061°N, -105.86156870368559°W

STATE
Colorado

CATEGORY
Hot-and-High Testing / Military Flyway

DEEP STATE FUNCTION
high-altitude performance testing and southern Colorado intake node.

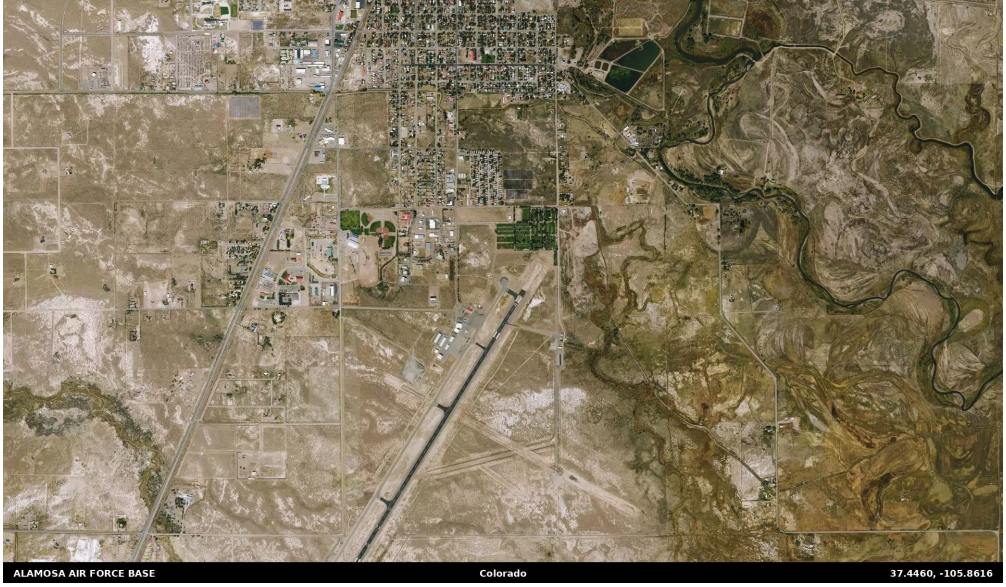
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Montauk-to-Modern Arc - Phase II Integration: The facility evolved into a critic

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

ALAMOSA AIR FORCE BASE operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: high-altitude performance testing and southern colorado intake node.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


ALAMOSA AIR FORCE BASE
Colorado
37.4460, -105.8616


ALAMOSA AIR FORCE BASE
Colorado
37.4460, -105.8616


ALAMOSA AIR FORCE BASE
Colorado
37.4460, -105.8616

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BUCKLEY SPACE FORCE BASE

Colorado — Deep State Reservation



BUCKLEY SPACE FORCE BASE Colorado 39.7110, -104.7560

COORDINATES
39.711°N, -104.756°W

STATE
Colorado

CATEGORY
Space Force / Missile Warning

DEEP STATE FUNCTION
missile warning and persistent infrared surveillance for the Front Range command

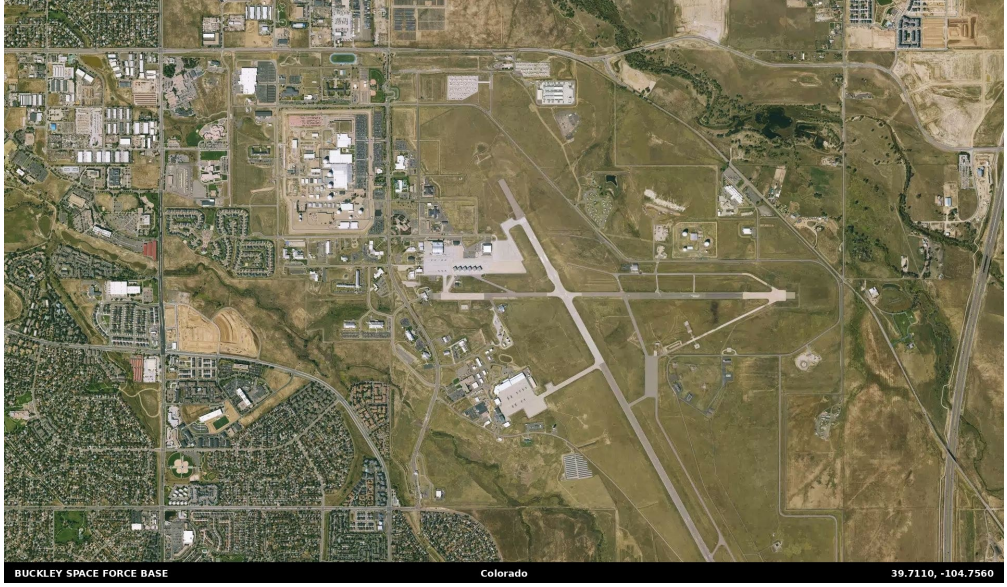
NETWORK PHASE
Phase III

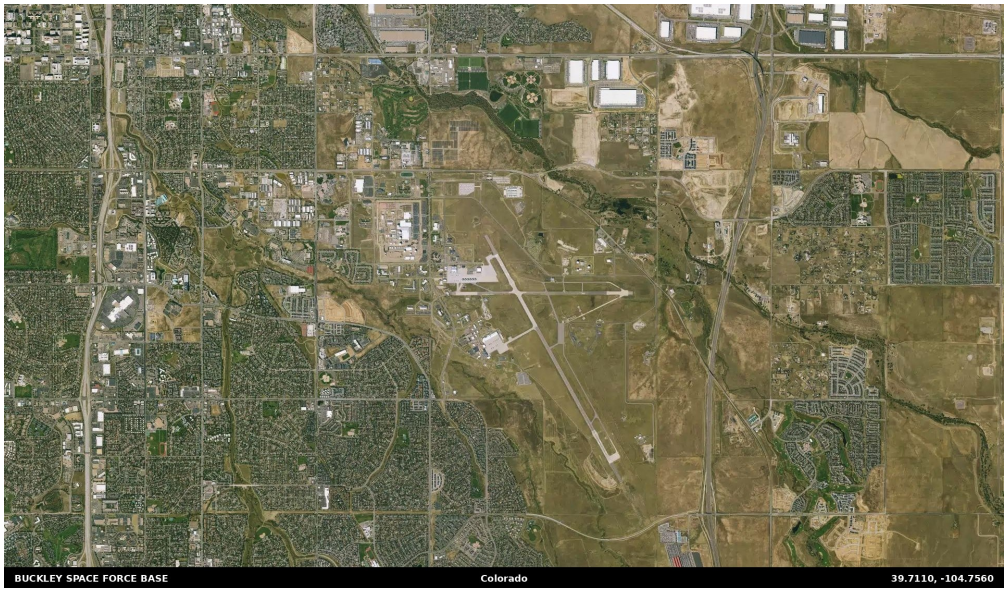
KILL CHAIN ROLE
Classified

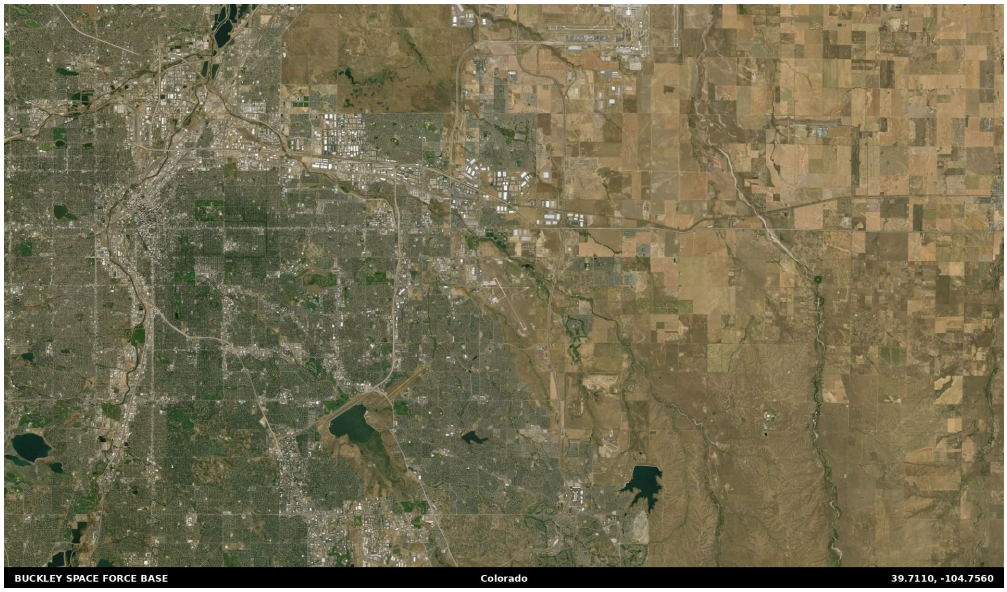
CLOUD INTEGRATION
Pending integration

STARGATE STATUS
Legacy infrastructure

BUCKLEY SPACE FORCE BASE operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: missile warning and persistent infrared surveillance for the front range command. The Enterprise Agreements between Microsoft and the DoD formalized what the architecture had already accomplished: mandatory Windows and Office licensing for all 4 million DoD seats, centralized software assurance that locked the Pentagon into Microsoft's upgrade cycle. Any competitor attempting to displace Microsoft would need to simultaneously replace the operating systems, the email infrastructure, the identity system, and the collaboration tools across thousands of installations. This was not a product feature. It was a market lock.


BUCKLEY SPACE FORCE BASE
Colorado
39.7110, -104.7560


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Phase Three facilities are built for AI to operate in, with humans as supervisors — and in some documented sub-programs, without human supervisors at all. The physical specifications reflect this: cryogenic cooling for quantum processors, fiber-optic backplanes with sub-2-millisecond latency, power delivery systems sized for NVIDIA GB200 Blackwell clusters. These facilities are not sized for human computing workloads. They are sized for machine use. The personnel inside are increasingly peripheral to the infrastructure's primary function, which is to process, to learn, to decide — continuously, invisibly, without pause.

The transition from Phase Two to Phase Three happened while everyone was watching the cloud computing press releases. Azure Stack went into the bunkers. Active Directory became the identity authority for classified America. The Zero Trust mandate deepened the dependency. And somewhere in the transition, the underground facilities stopped being places where humans worked on classified problems and became places where classified problems worked on themselves. The spring-mounted buildings still sat on their springs. But the operational reality inside them was indistinguishable from the operational reality of a surface-level data center, with one important exception: they were still invisible.

Bill Gates did not build BUCKLEY SPACE FORCE BASE. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. BUCKLEY SPACE FORCE BASE runs on that infrastructure.

The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including BUCKLEY SPACE FORCE BASE — depends on hardware that may already be compromised at the silicon level.

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CHEYENNE MOUNTAIN SPACE FORCE S

Colorado — Deep State Reservation



CHEYENNE MOUNTAIN SPACE FORCE STATION Colorado 38.7441, -104.8459

COORDINATES
38.74408184574002°N, -104.84587943992891°W

STATE
Colorado

CATEGORY
DUMB Phase I / COG / NORAD

DEEP STATE FUNCTION
DUMB Phase I / COG / NORAD

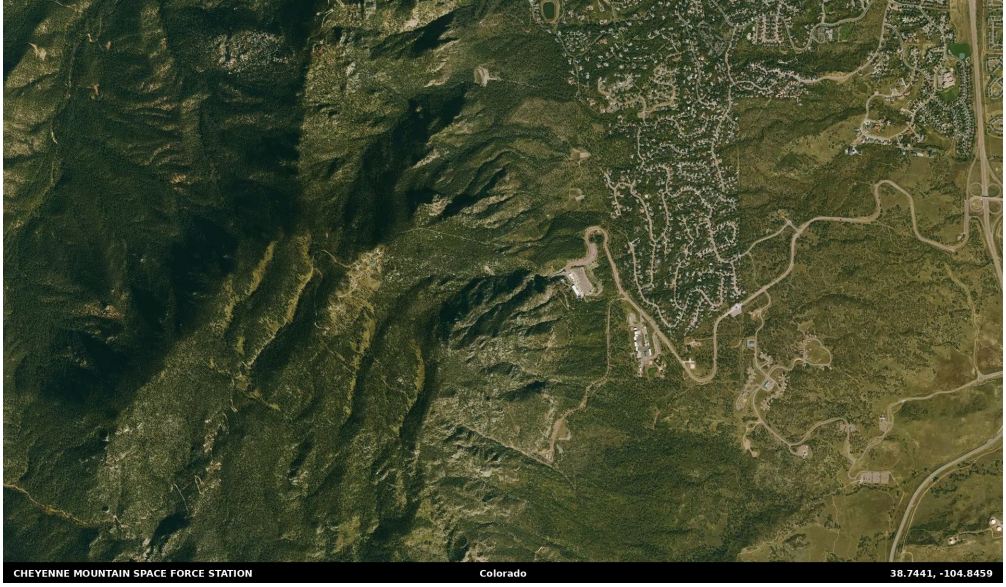
NETWORK PHASE
Phase I / Phase II / Phase III

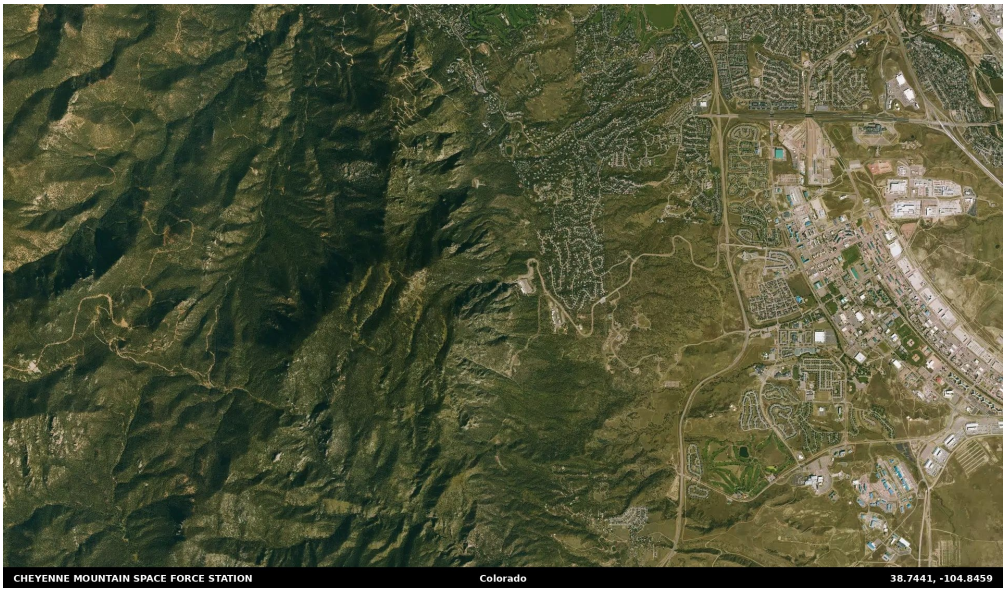
KILL CHAIN ROLE
Data Management Node: While other facilities became dedicated SCIFs for drone op

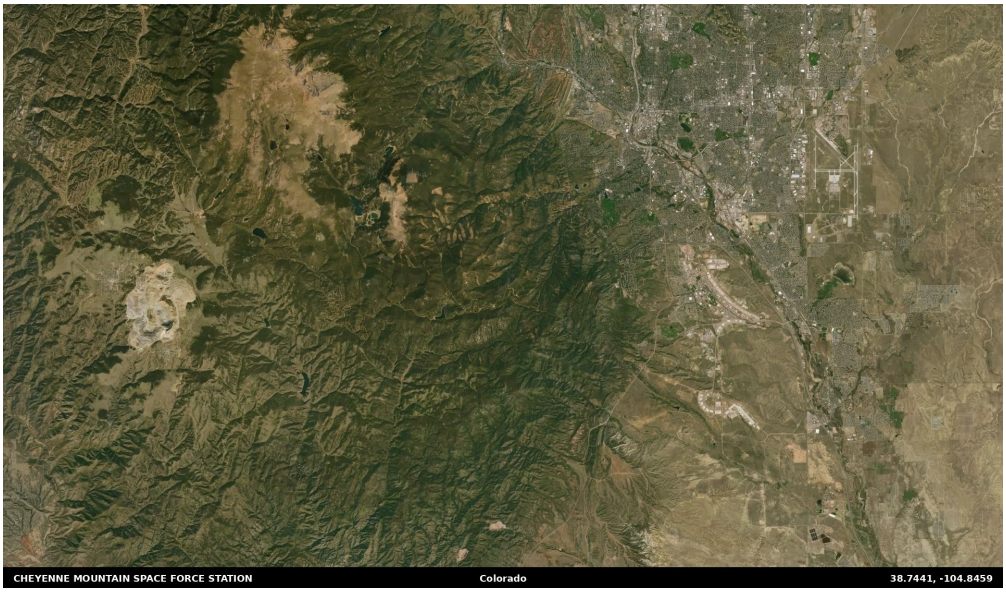
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

CHEYENNE MOUNTAIN SPACE FORCE STATION operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


CHEYENNE MOUNTAIN SPACE FORCE STATION
Colorado
38.7441, -104.8459


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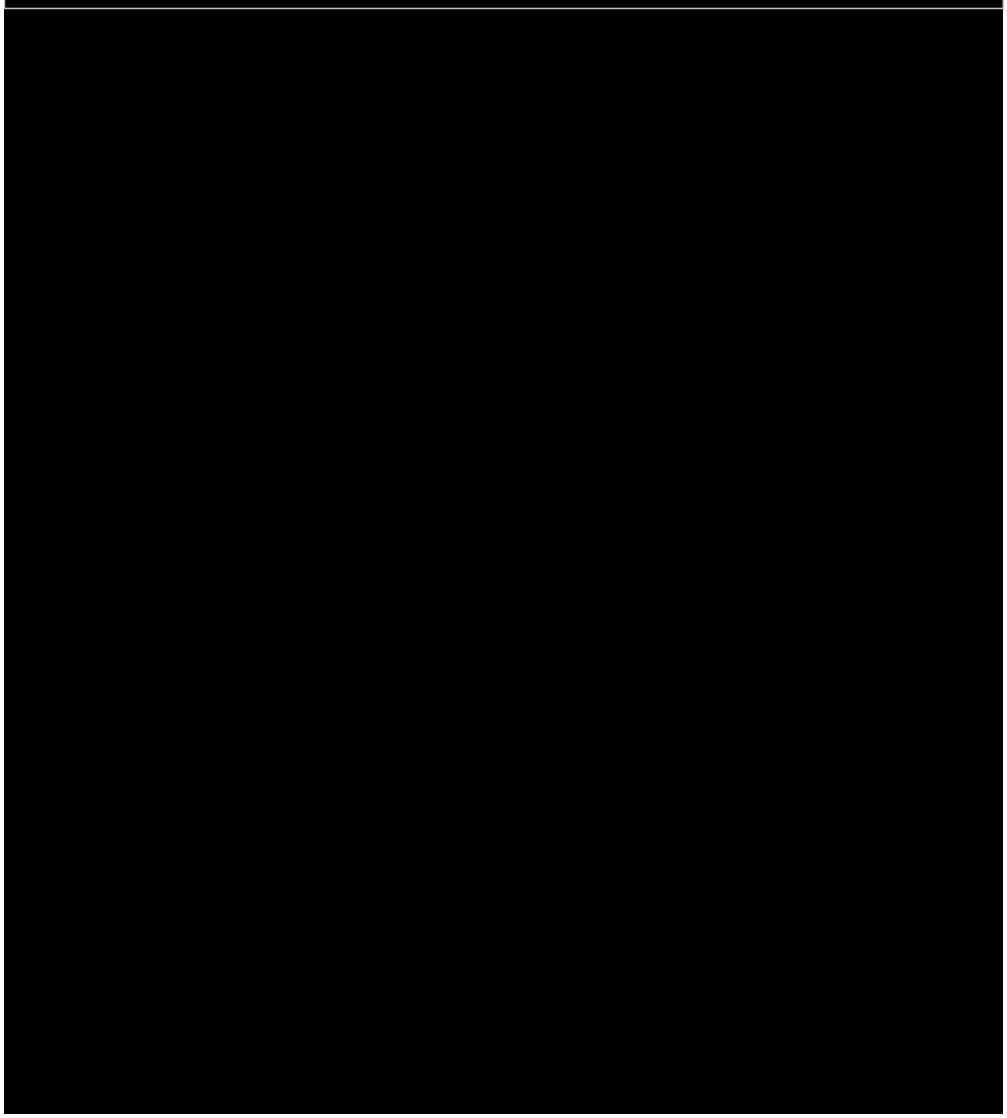
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DENVER INTERNATIONAL AIRPORT - DI

Colorado — Deep State Reservation

DENVER INTERNATIONAL AIRPORT - DIA — 15,000 ft



COORDINATES
39.860651588102336°N, -104.67186098201371°W

STATE
Colorado

CATEGORY
CSU / HPE

DEEP STATE FUNCTION
CSU / HPE

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Integrated kill chain for rapid response to civil unrest scenarios

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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DENVER INTERNATIONAL AIRPORT - DIA — 23,000 ft

DENVER INTERNATIONAL AIRPORT - DIA — 32,000 ft

DENVER INTERNATIONAL AIRPORT - DIA — 100,000 ft

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NSF NCAR Mesa Laboratory

Colorado — Deep State Reservation



NSF NCAR Mesa Laboratory Colorado 39.9782, -105.2750

COORDINATES
39.97822331240878°N, -105.27504348964008°W

STATE
Colorado

CATEGORY
NSF / NCAR / NIST / NOAA-CRPL

DEEP STATE FUNCTION
atmospheric-modeling brain, ionospheric mapping, and atomic-time origin node for

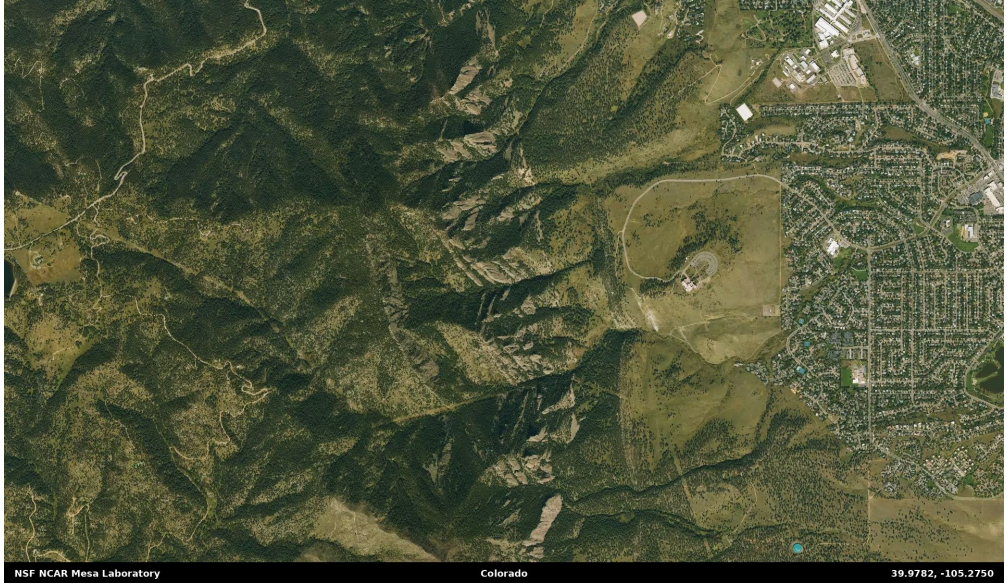
NETWORK PHASE
Phase I / Phase II / Phase III

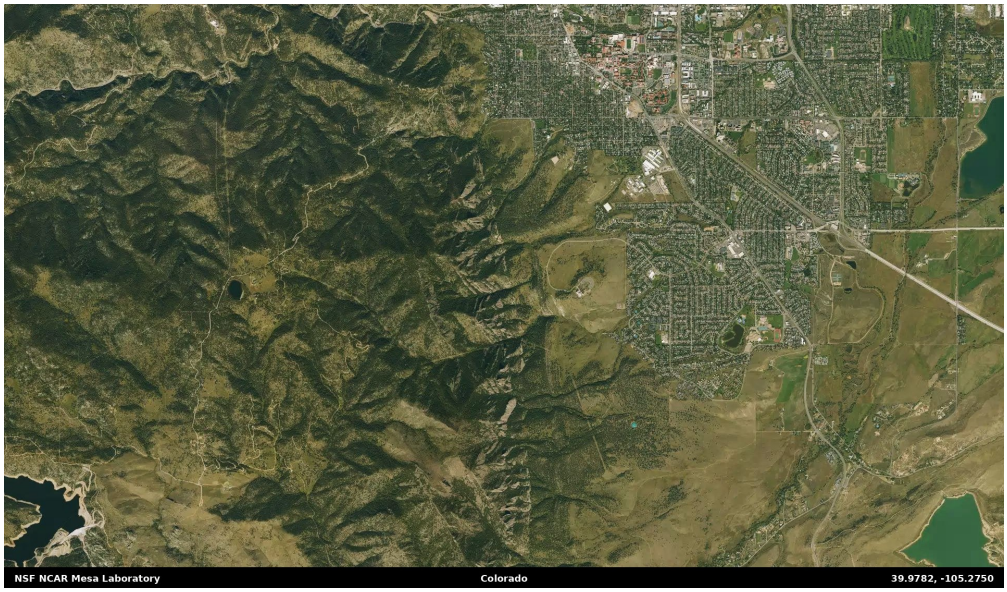
KILL CHAIN ROLE
Montauk-to-Modern Arc — Phase II (Information Enclave, 1980s-2000s): As the "atm

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Colorado
39.9782, -105.2750


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The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. NSF NCAR Mesa Laboratory feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

PETERSON SPACE FORCE BASE

Colorado — Deep State Reservation



PETERSON SPACE FORCE BASE Colorado 38.8221, -104.7025

COORDINATES
38.82207501783341°N, -104.70248488019784°W

STATE
Colorado

CATEGORY
Space Force Base

DEEP STATE FUNCTION
Handling point and countermeasure strategy node for the Colorado Springs cluster

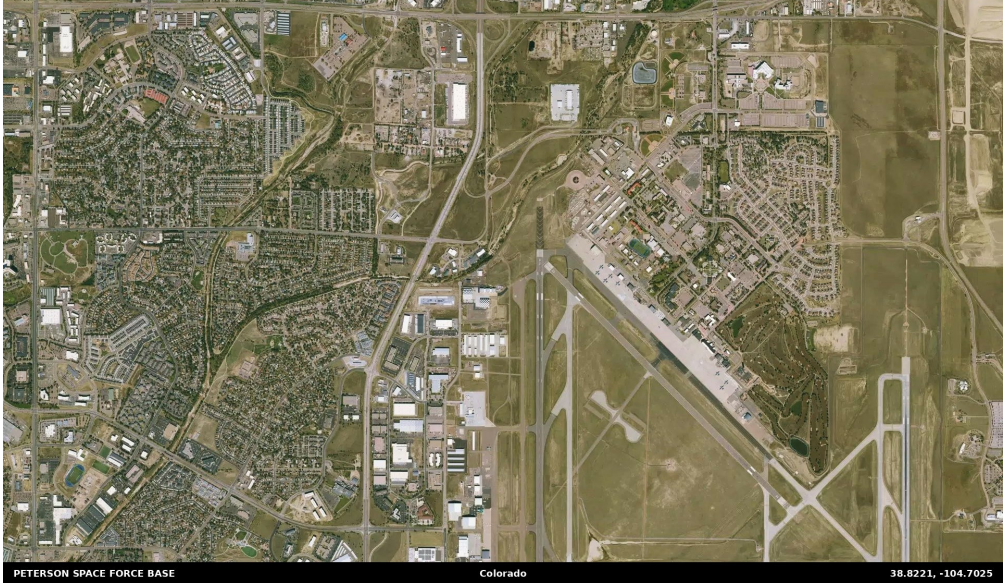
NETWORK PHASE
Phase I / Phase II / Phase III

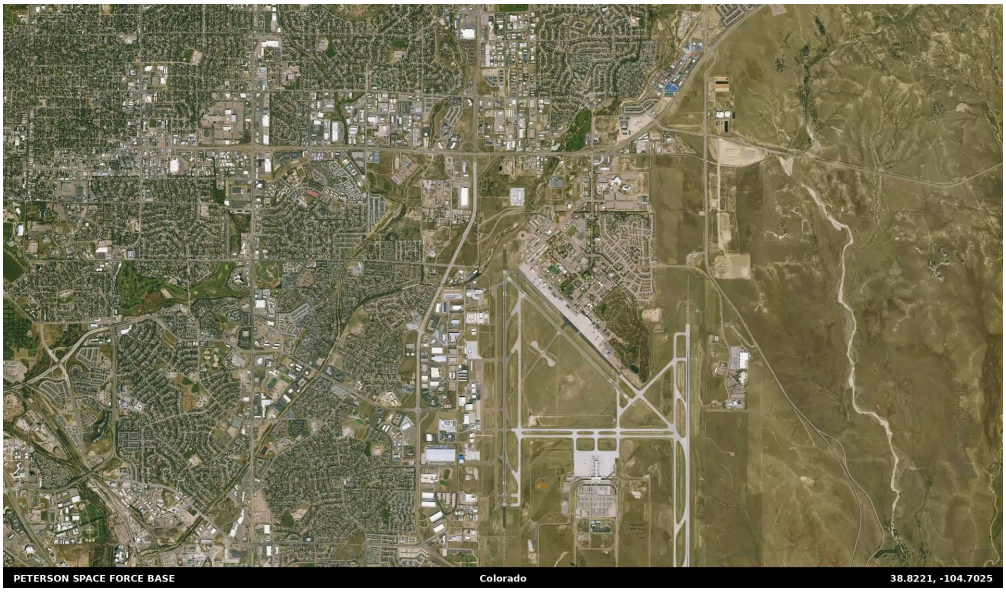
KILL CHAIN ROLE
****SKYNET/JEDI/AZURE CONNECTION:** The base directly feeds the automated kill cha**

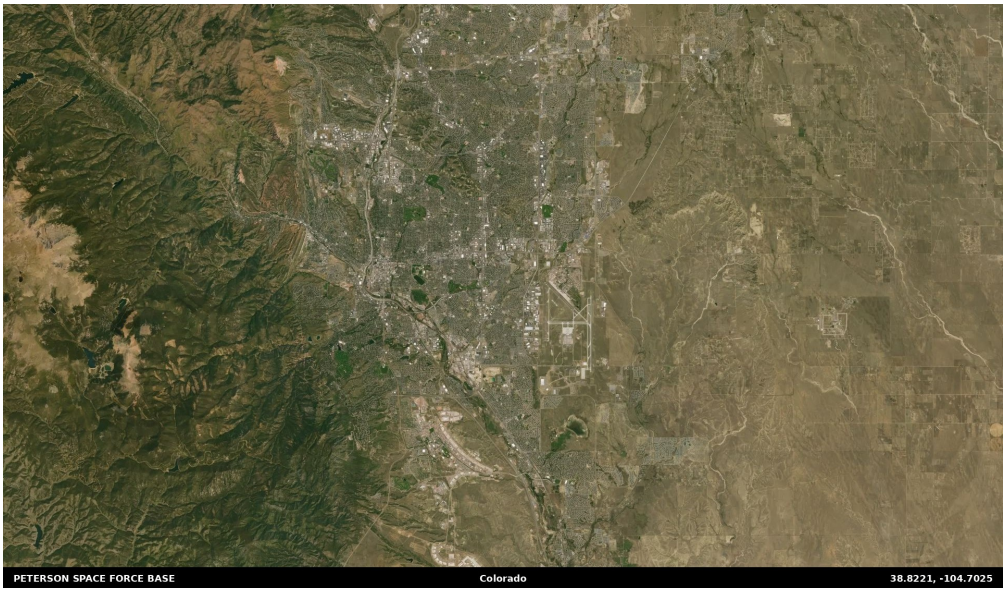
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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38.8221, -104.7025


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SCHRIEVER SPACE FORCE BASE

Colorado — Deep State Reservation



SCHRIEVER SPACE FORCE BASE Colorado 38.8028, -104.5245

COORDINATES
38.8028210418098°N, -104.52451952484421°W

STATE
Colorado

CATEGORY
Space Force Base

DEEP STATE FUNCTION
Research and biological testing hub for anomalous health-incident technology, op

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
As a key component of the Space Force's operational architecture, Schriever like

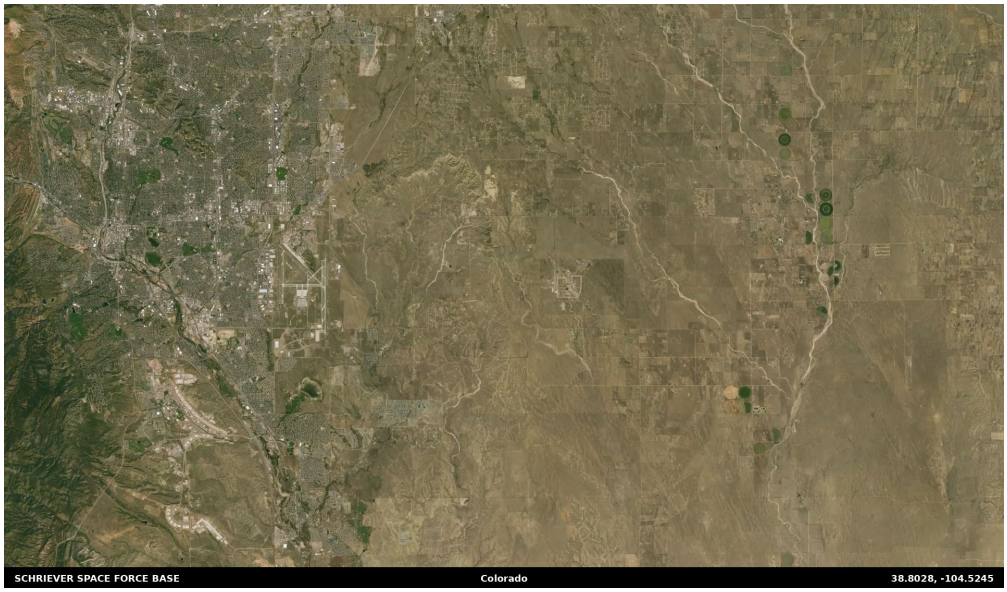
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Colorado
38.8028, -104.5245


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Colorado
38.8028, -104.5245


SCHRIEVER SPACE FORCE BASE
Colorado
38.8028, -104.5245

I drove to SCHRIEVER SPACE FORCE BASE on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at SCHRIEVER SPACE FORCE BASE on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

— DELAWARE —

1 installation

DOVER AIR FORCE BASE

Delaware — Deep State Reservation



DOVER AIR FORCE BASE Delaware 39.1295, -75.4660

COORDINATES
39.1295°N, -75.466°W

STATE
Delaware

CATEGORY
Air Mobility Command / Mortuary Affairs

DEEP STATE FUNCTION
Heavy-Lift Logistics & Mortuary Affairs.

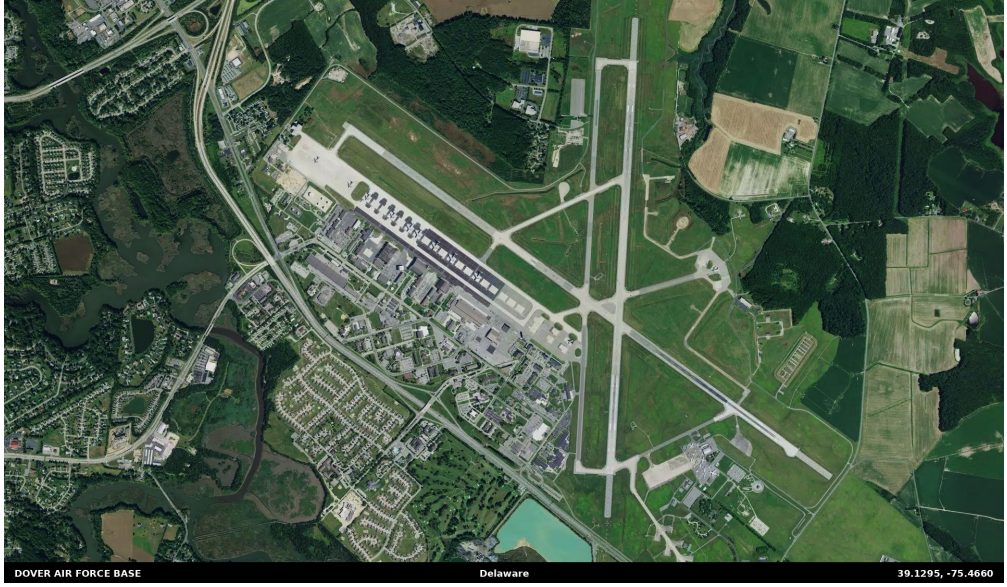
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
In Phase II (Information Enclaves), Dover's role evolved to support the expandin

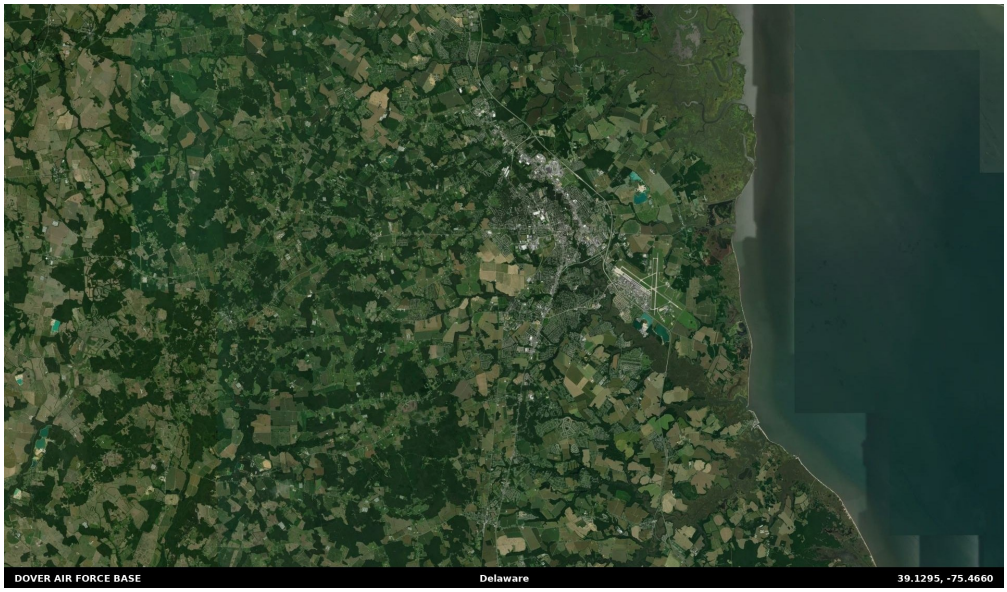
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

DOVER AIR FORCE BASE operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: heavy-lift logistics & mortuary affairs.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


DOVER AIR FORCE BASE
Delaware
39.1295, -75.4660


DOVER AIR FORCE BASE
Delaware
39.1295, -75.4660


DOVER AIR FORCE BASE
Delaware
39.1295, -75.4660

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The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including DOVER AIR FORCE BASE — depends on hardware that may already be compromised at the silicon level.

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— FLORIDA —

5 installations

Avon Park Air Force Range

Florida — Deep State Reservation



Avon Park Air Force Range Florida 27.6519, -81.3493

COORDINATES
27.651903052264753°N, -81.34925720271244°W

STATE
Florida

CATEGORY
Air Force Range

DEEP STATE FUNCTION
Southern intake and masking node.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Data ingested and processed at this southern intake point is believed to feed di

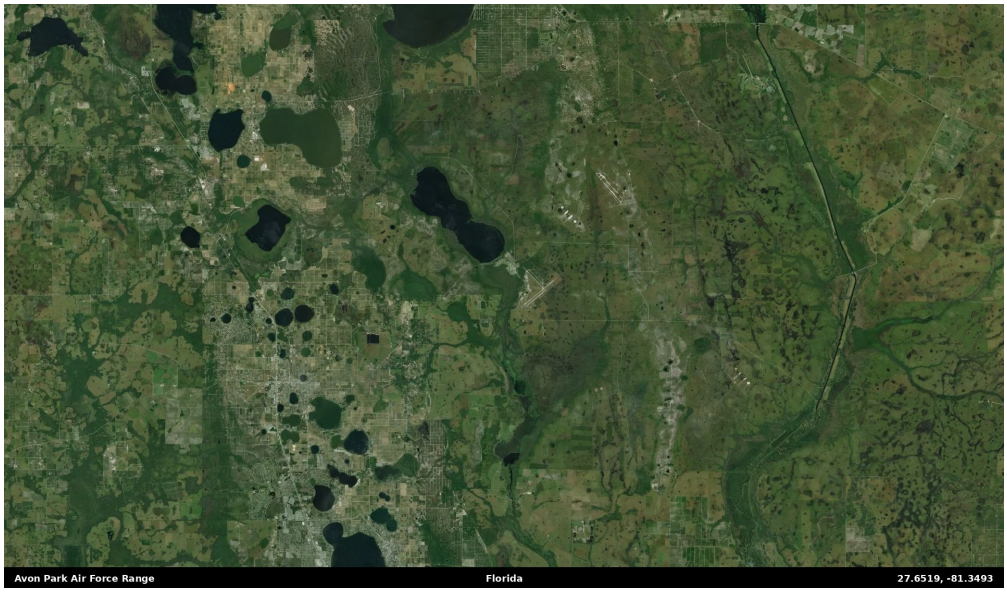
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Avon Park Air Force Range operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: southern intake and masking node.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Avon Park Air Force Range
Florida
27.6519, -81.3493


Avon Park Air Force Range
Florida
27.6519, -81.3493


Avon Park Air Force Range
Florida
27.6519, -81.3493

I drove to Avon Park Air Force Range on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Avon Park Air Force Range operates within this compromised supply chain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Avon Park Air Force Range feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Camp Blanding Joint Training Center

Florida — Deep State Reservation



Camp Blanding Joint Training Center Florida 29.9519, -81.9799

COORDINATES
29.9519°N, -81.9799°W

STATE
Florida

CATEGORY
Joint Training Center

DEEP STATE FUNCTION
Atmospheric Interface.

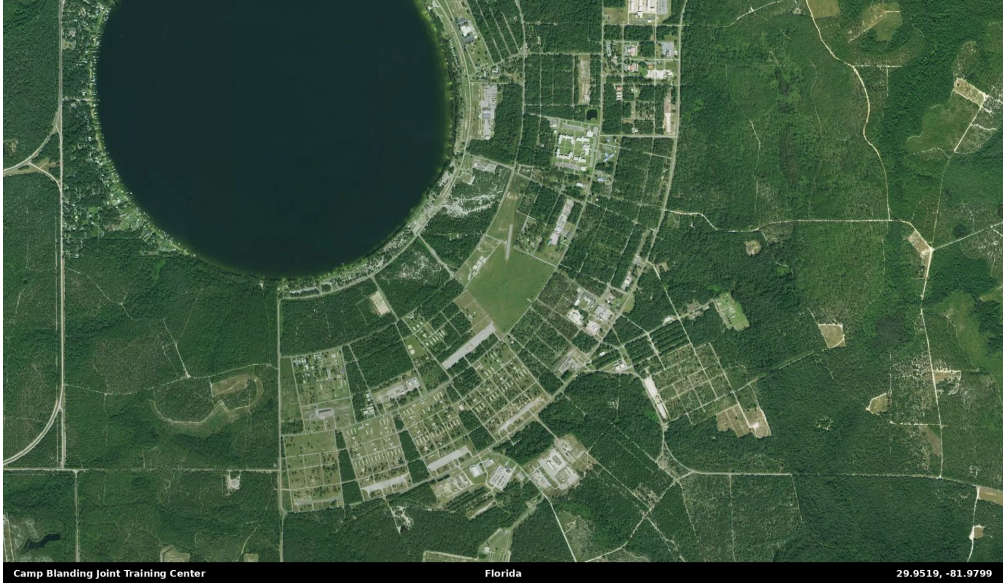
NETWORK PHASE
Phase I / Phase II / Phase III

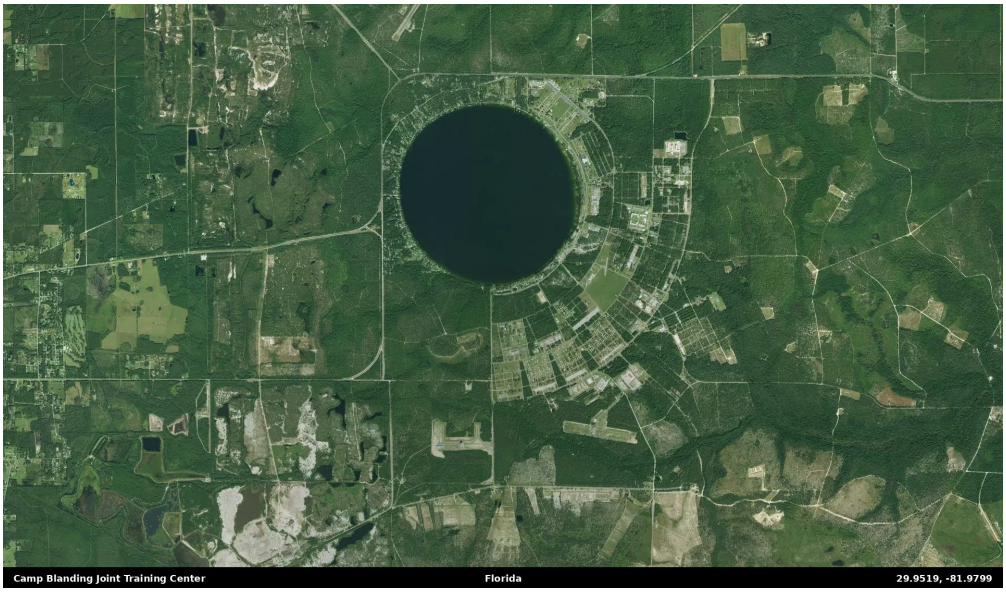
KILL CHAIN ROLE
It is assessed as a covert Joint Warfighting Cloud Capability (JWCC) node, feedi

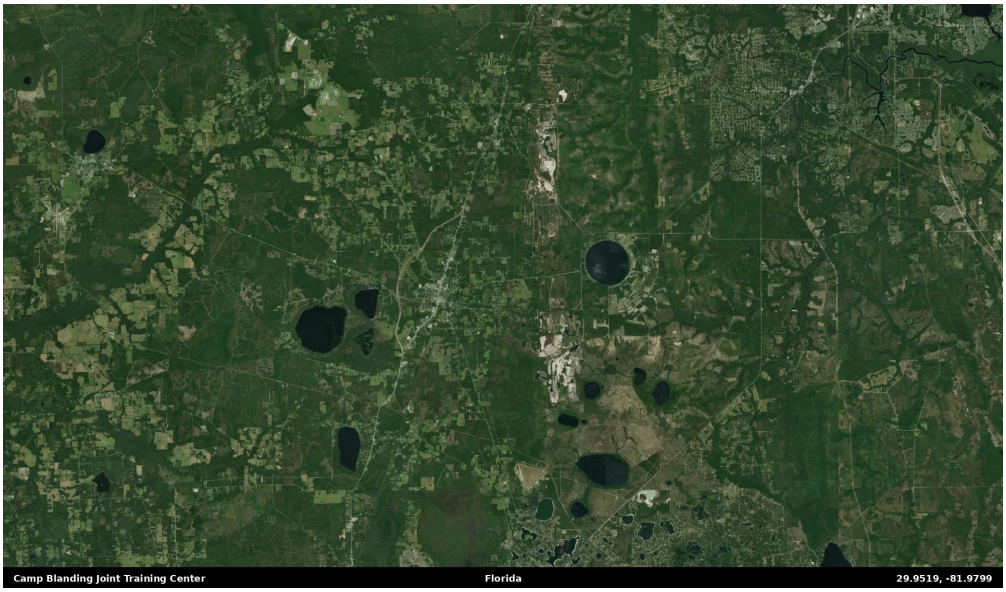
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Camp Blanding Joint Training Center
Florida
29.9519, -81.9799


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EGLIN AIR FORCE BASE

Florida — Deep State Reservation



EGLIN AIR FORCE BASE Florida 30.4834, -86.5414

COORDINATES
30.483411424354728°N, -86.54138266398662°W

STATE
Florida

CATEGORY
Air Force Base

DEEP STATE FUNCTION
Gulf handoff.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
The base became integral to the "kill chain" for asymmetric warfare, processing

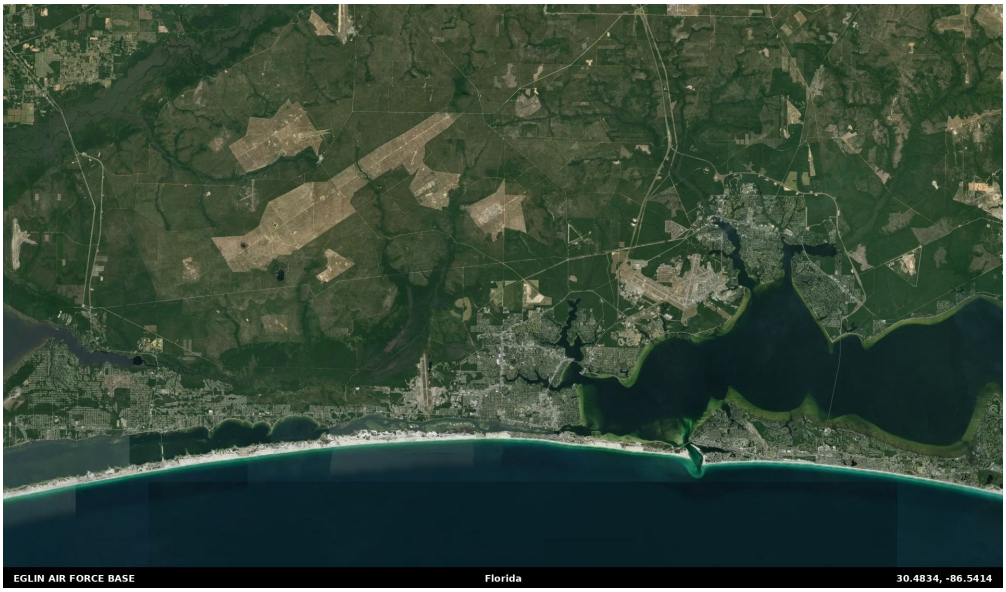
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Hurlburt Field

Florida — Deep State Reservation



EGLIN AIR FORCE BASE Florida 30.4834, -86.5414

COORDINATES
30.4277°N, -86.6893°W

STATE
Florida

CATEGORY
AFSOC / Special Operations / Directed-Energy Deployment

DEEP STATE FUNCTION
AFSOC / Special Operations / Directed-Energy Deployment

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill chain optimized for rapid, deniable global intervention

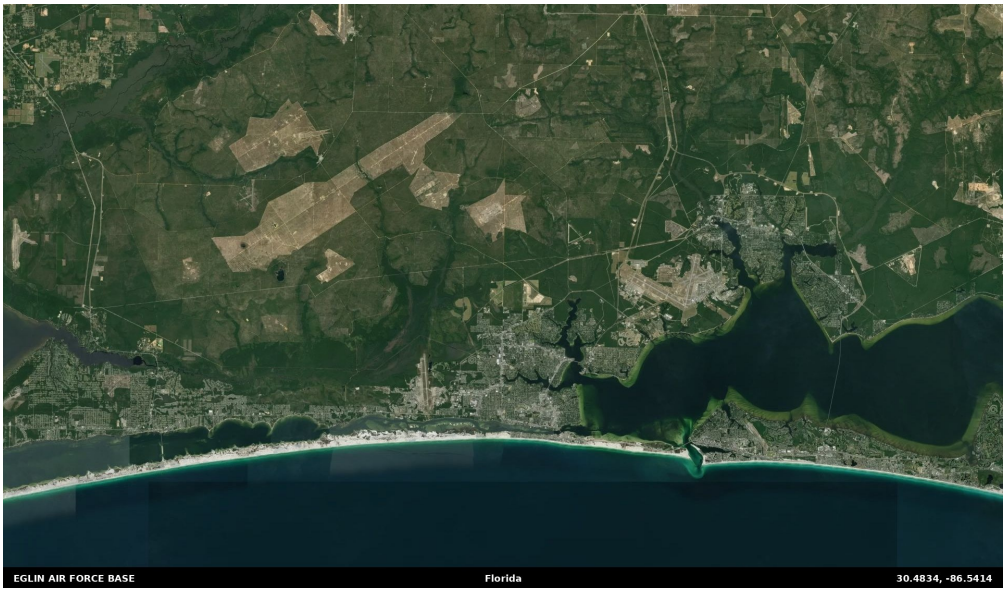
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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EGLIN AIR FORCE BASE
Florida
30.4834, -86.5414


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Florida
30.4834, -86.5414


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Florida
30.4834, -86.5414

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MacDill AFB

Florida — Deep State Reservation



SHAW AIR FORCE BASE South Carolina 33.9733, -80.4700

COORDINATES
27.84°N, -82.5°W

STATE
Florida

CATEGORY
Military Installation

DEEP STATE FUNCTION
Global command and control nexus for CENTCOM/SOCOM, critical COG node, and secur

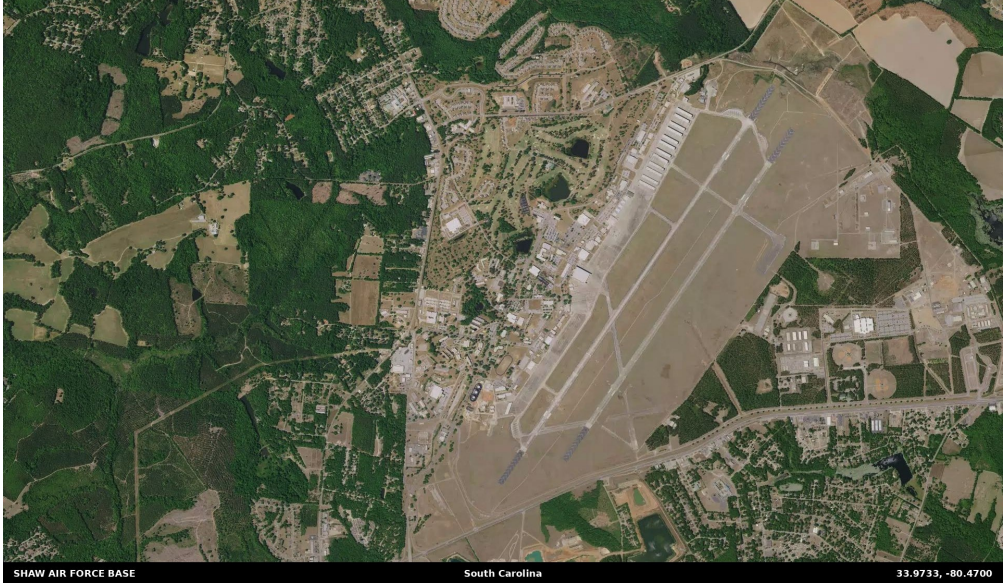
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain: The ultimate 'target and execute' node in the global kill chain, aut

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

MacDill Air Force Base operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: global command and control nexus for centcom/socom, critical cog node, and secur. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


SHAW AIR FORCE BASE
South Carolina
33.9733, -80.4700


SHAW AIR FORCE BASE
South Carolina
33.9733, -80.4700


SHAW AIR FORCE BASE
South Carolina
33.9733, -80.4700

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— GEORGIA —

4 installations

Fort Eisenhower

Georgia — Deep State Reservation



Fort Eisenhower Georgia 33.4202, -82.1653

COORDINATES
33.420188559231306°N, -82.16532454979482°W

STATE
Georgia

CATEGORY
Army Cyber Command / NSA Georgia / CCoE / Signal Corps

DEEP STATE FUNCTION
The Server Room — primary neural hub for all subterranean and satellite data int

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
****SKYNET/JEDI/AZURE CONNECTION — Automated Kill Chain Integration:** The SIGINT**

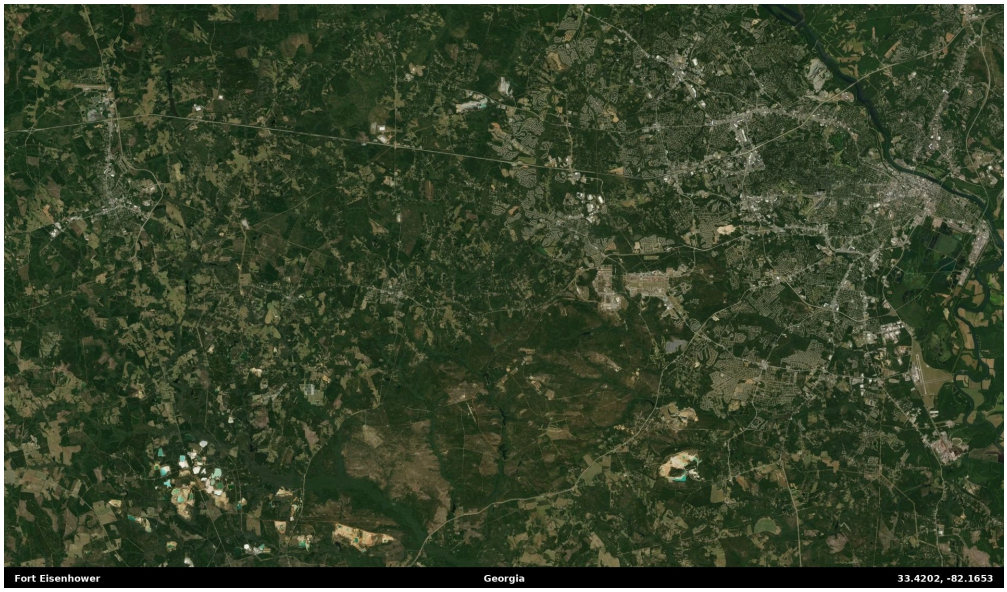
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Fort Eisenhower
Georgia
33.4202, -82.1653


Fort Eisenhower
Georgia
33.4202, -82.1653


Fort Eisenhower
Georgia
33.4202, -82.1653

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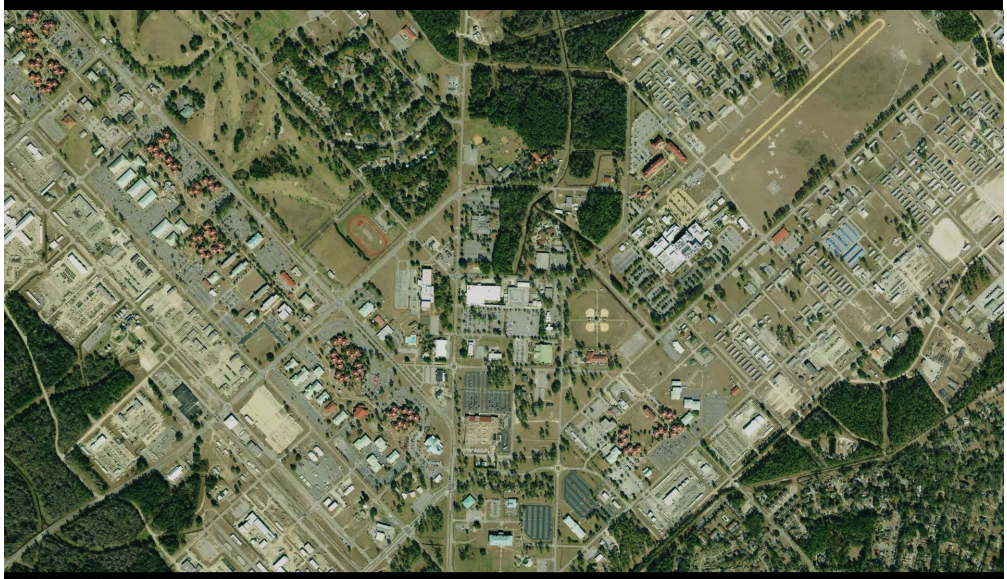
The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' Fort Eisenhower sits inside this architecture.

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HUNTER ARMY AIRFIELD

Georgia — Deep State Reservation



HUNTER ARMY AIRFIELD (FORT STEWART) Georgia 31.8707, -81.6077

COORDINATES
31.870655512686316°N, -81.60771725858946°W

STATE
Georgia

CATEGORY
Army Installation

DEEP STATE FUNCTION
Acoustic Heat Sink.

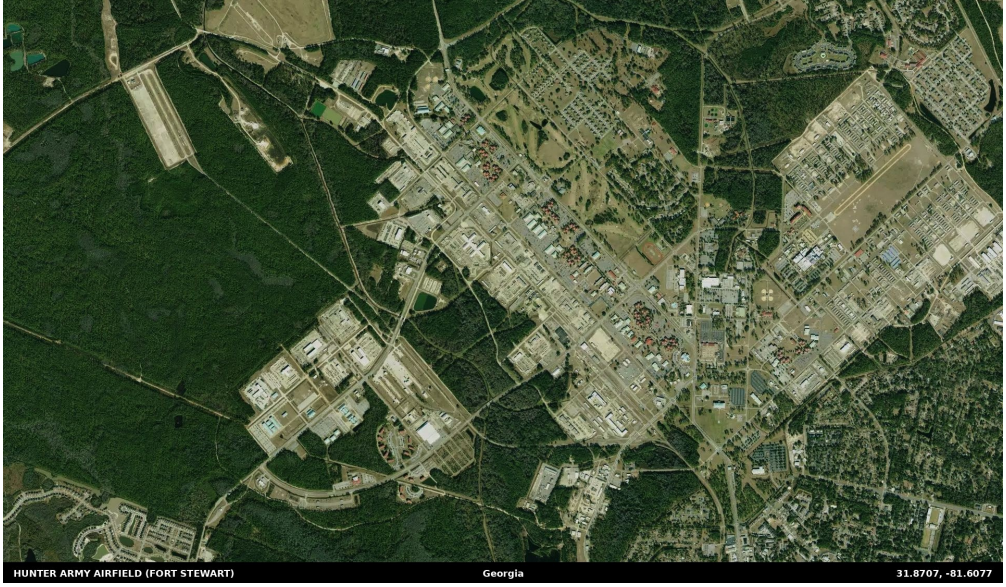
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
JWCC Integration: Functions as a key Joint Warfighting Cloud Capability (JWCC) c

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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HUNTER ARMY AIRFIELD (FORT STEWART)
Georgia
31.8707, -81.6077


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LAWSON ARMY AIRFIELD

Georgia — Deep State Reservation



Fort Bragg North Carolina 35.1320, -78.9402

COORDINATES
32.3813°N, -84.8872°W

STATE
Georgia

CATEGORY
DoD / Military Base

DEEP STATE FUNCTION
DoD / Military Base

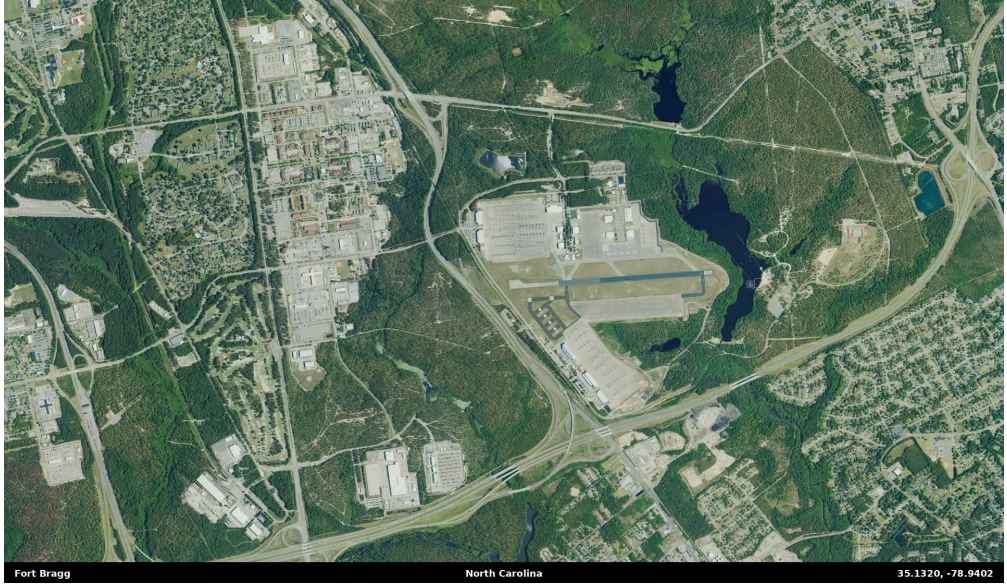
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill chain protocols for precise, deniable liquidations

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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North Carolina
35.1320, -78.9402


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ROBINS AIR FORCE BASE

Georgia — Deep State Reservation



SHAW AIR FORCE BASE South Carolina 33.9733, -80.4700

COORDINATES
32.6171°N, -83.5936°W

STATE
Georgia

CATEGORY
Air Force / Georgia

DEEP STATE FUNCTION
Air Force / Georgia

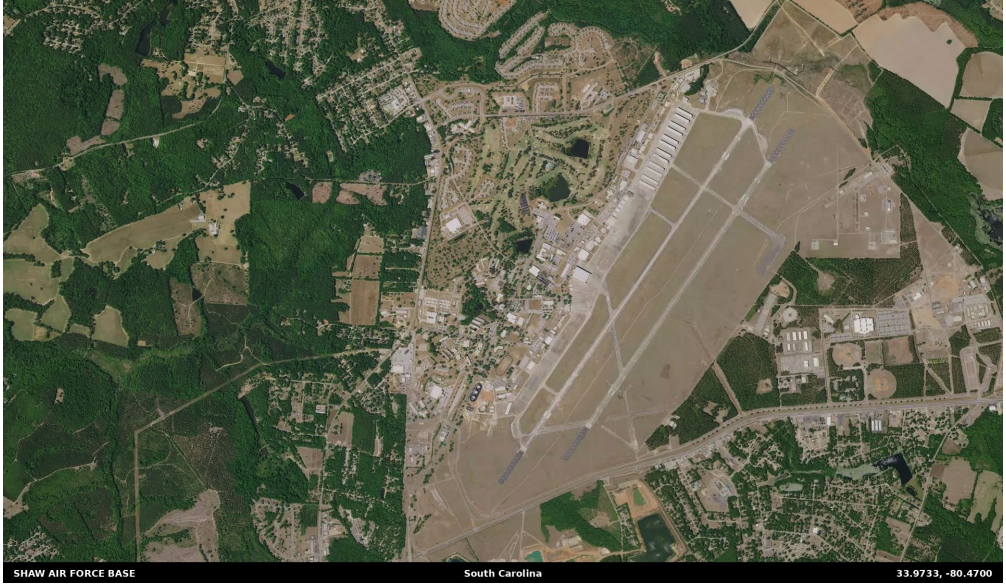
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill chain protocols for defensive engagement with unknown aerial phenomena

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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SHAW AIR FORCE BASE
South Carolina
33.9733, -80.4700


SHAW AIR FORCE BASE
South Carolina
33.9733, -80.4700


SHAW AIR FORCE BASE
South Carolina
33.9733, -80.4700

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A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

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The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including ROBINS AIR FORCE BASE — depends on hardware that may already be compromised at the silicon level.

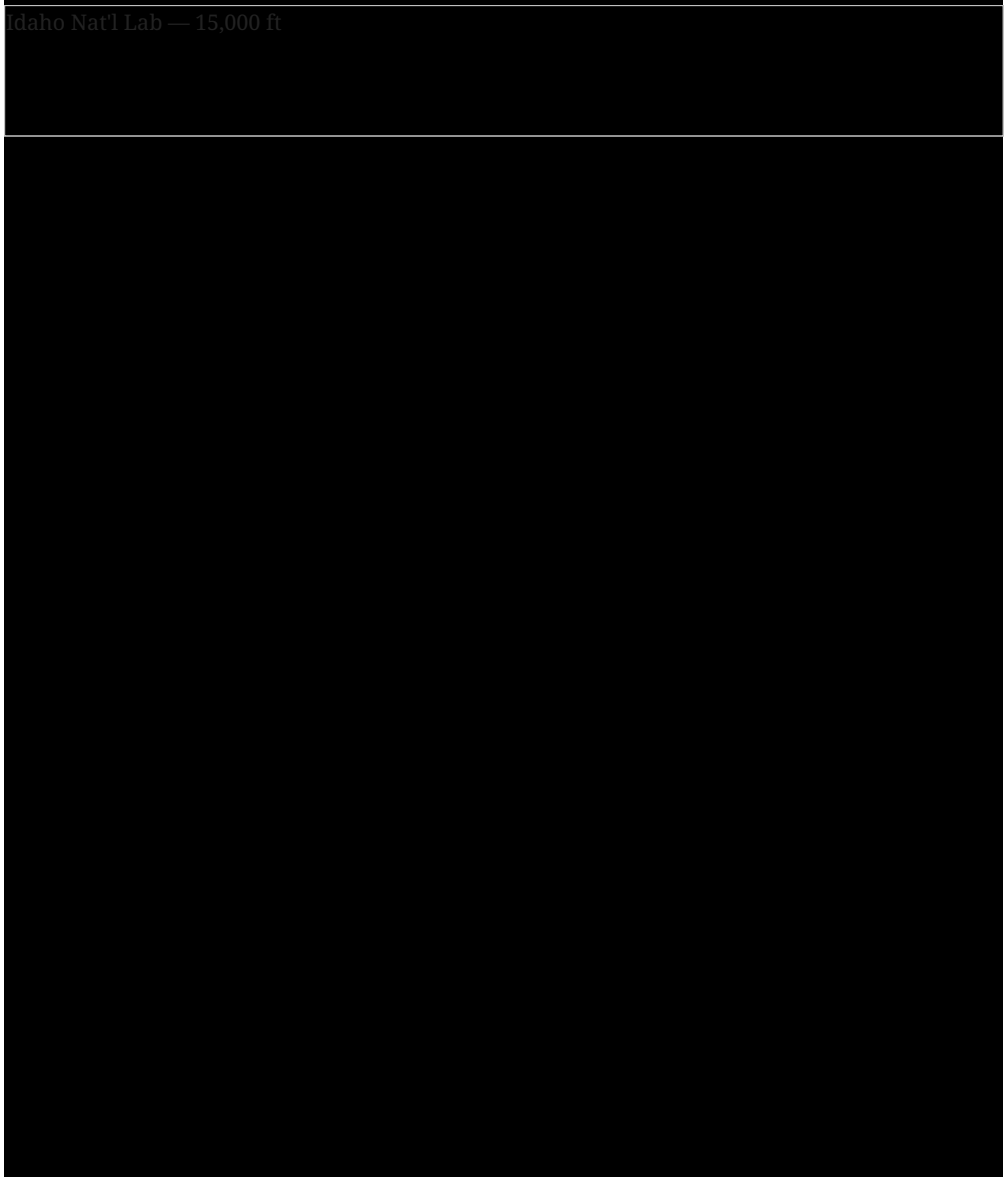
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— IDAHO —

2 installations

Idaho Nat'l Lab

Idaho — Deep State Reservation



COORDINATES
43.53°N, -112.94°W

STATE
Idaho

CATEGORY
Military Installation

DEEP STATE FUNCTION
Military Installation

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain: Pre-emptive Global Energy Dominance Scenarios

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Idaho Nat'l Lab — 23,000 ft

Idaho Nat'l Lab — 32,000 ft

Idaho Nat'l Lab — 100,000 ft

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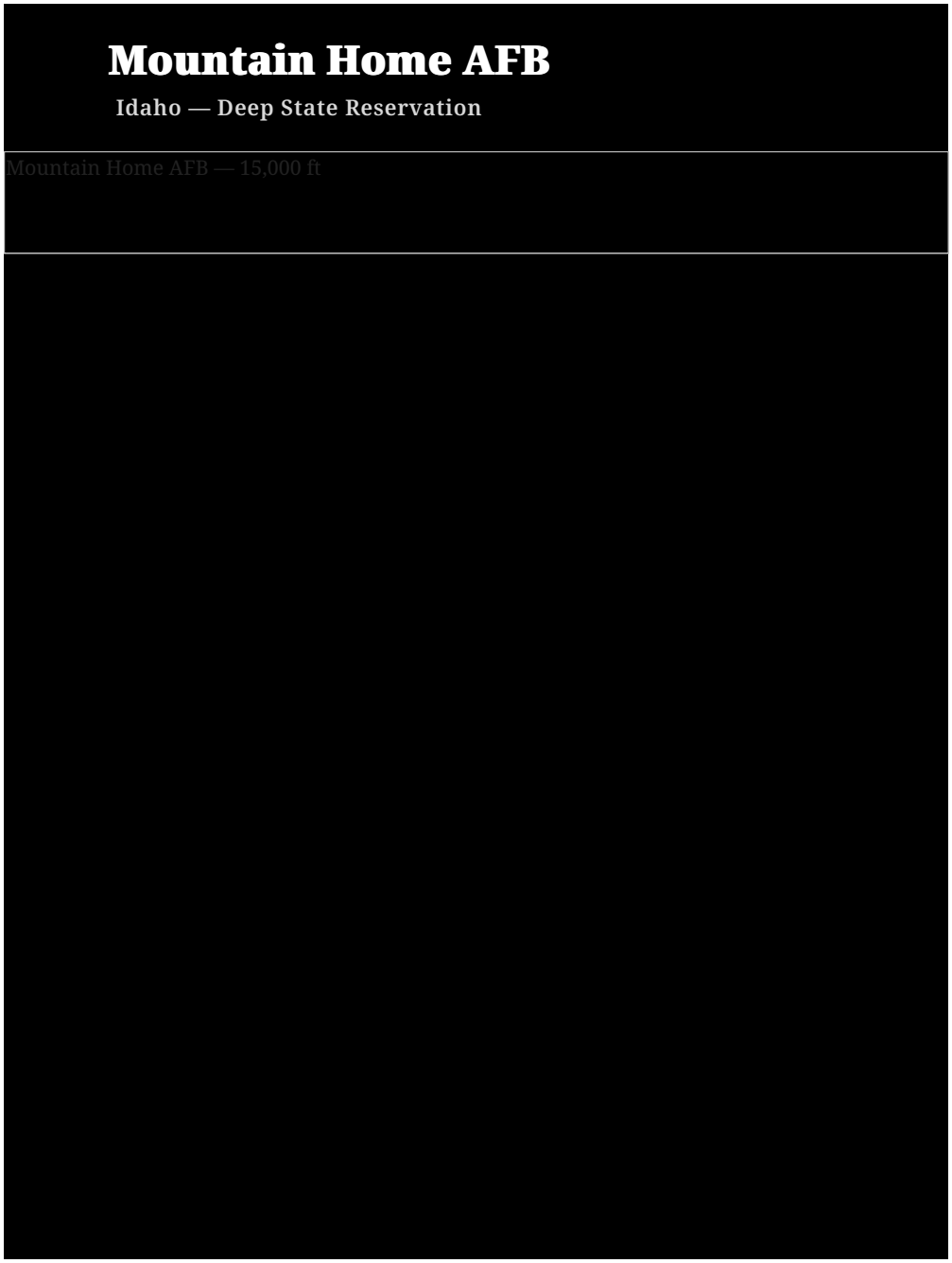
Bill Gates did not build Idaho National Laboratory. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. Idaho National Laboratory runs on that infrastructure.

The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Idaho National Laboratory operates within this compromised supply chain.

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Mountain Home AFB

Idaho — Deep State Reservation



COORDINATES
43.044°N, -115.866°W

STATE
Idaho

CATEGORY
Corridor Defense

DEEP STATE FUNCTION
Corridor Defense

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain: Global Target Acquisition & Autonomous Engagement Protocols

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Mountain Home AFB — 23,000 ft

Mountain Home AFB — 32,000 ft

Mountain Home AFB — 100,000 ft

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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

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— ILLINOIS —

3 installations

O'Hare ARS — Chicago

Illinois — Deep State Reservation



Peoria ANG Illinois 40.6595, -89.6952

COORDINATES
41.97°N, -87.9°W

STATE
Illinois

CATEGORY
Air Reserve Station / Signal Masking / Logistics Gateway

DEEP STATE FUNCTION
Air Reserve Station / Signal Masking / Logistics Gateway

NETWORK PHASE
Phase I / Phase II / Phase III

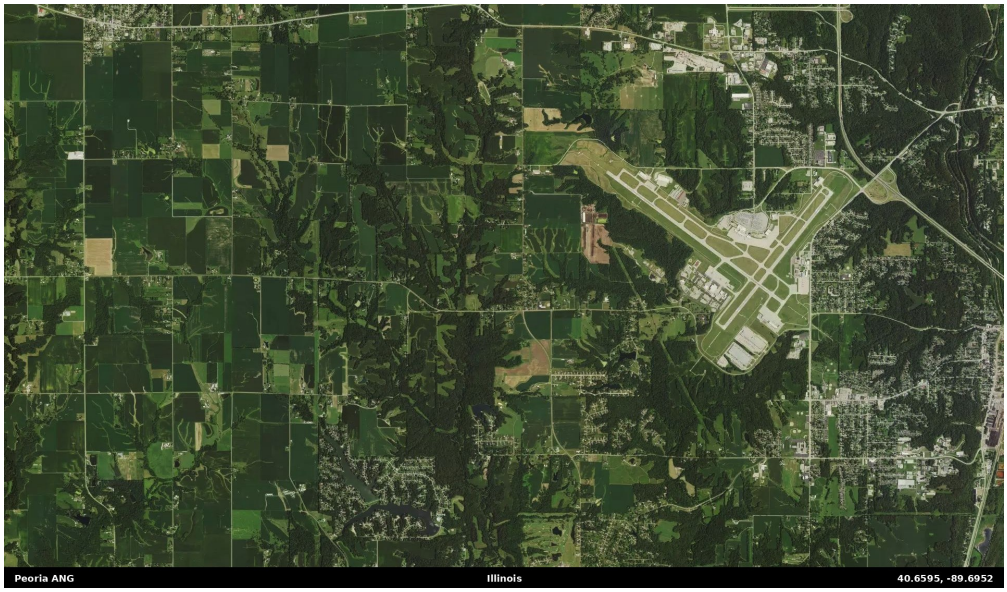
KILL CHAIN ROLE
Kill Chain: Rapid Urban Asset Insertion & Extraction

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Peoria ANG
Illinois
40.6595, -89.6952


Peoria ANG
Illinois
40.6595, -89.6952


Peoria ANG
Illinois
40.6595, -89.6952

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Peoria ANG

Illinois — Deep State Reservation



Peoria ANG Illinois 40.6595, -89.6952

COORDINATES
40.65947218428647°N, -89.69518963337053°W

STATE
Illinois

CATEGORY
Air National Guard / Tactical Airlift

DEEP STATE FUNCTION
- Midwest tactical airlift relay.

NETWORK PHASE
Phase I / Phase II / Phase III

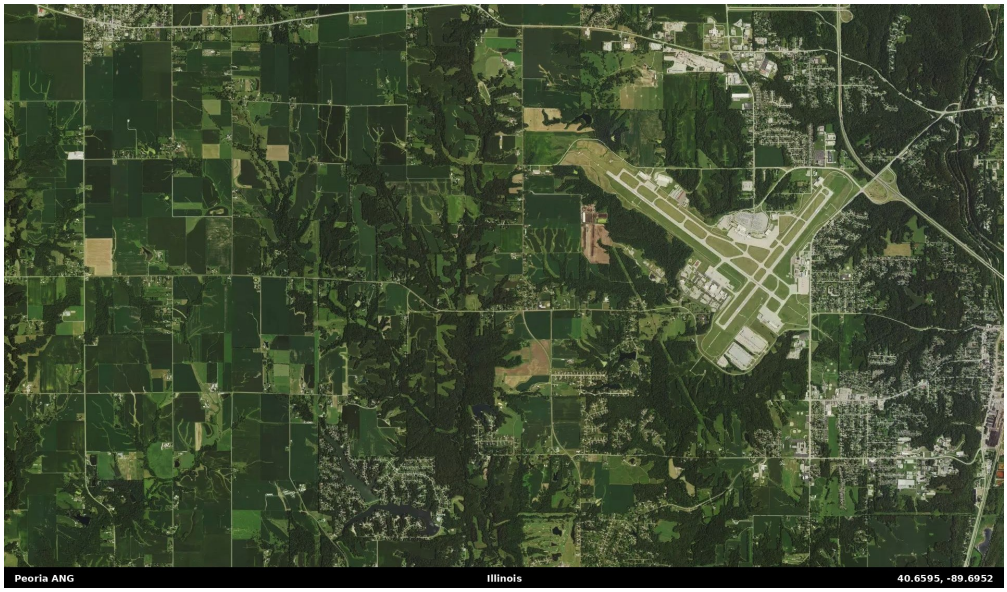
KILL CHAIN ROLE
- Phase II Evolution: The base transitioned into a key support node for informat

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Peoria ANG operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: - midwest tactical airlift relay.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Peoria ANG
Illinois
40.6595, -89.6952


Peoria ANG
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40.6595, -89.6952


Peoria ANG
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40.6595, -89.6952

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The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' Peoria ANG sits inside this architecture.

The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Peoria ANG operates within this compromised supply chain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Peoria ANG feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

SCOTT AIR FORCE BASE

Illinois — Deep State Reservation



SCOTT AIR FORCE BASE Illinois 38.5430, -89.8521

COORDINATES
38.5429731°N, -89.8521247°W

STATE
Illinois

CATEGORY
USTRANSCOM / AMC / SDDC

DEEP STATE FUNCTION
global logistics command and movement-control nexus for the entire DoD transport

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Phase II Evolution: Transitioned into a critical information enclave, housing ex

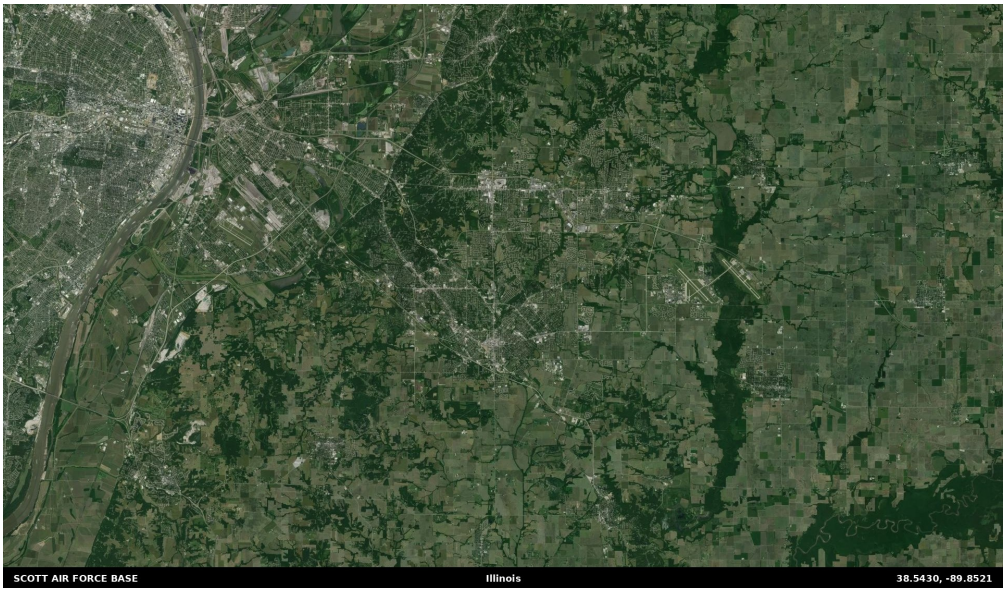
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Illinois
38.5430, -89.8521


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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. SCOTT AIR FORCE BASE operates within this compromised supply chain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. SCOTT AIR FORCE BASE feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

— INDIANA —

2 installations

Grissom Air Reserve Base

Indiana — Deep State Reservation



WRIGHT-PATTERSON AIR FORCE BASE Ohio 39.8137, -84.0494

COORDINATES
40.66°N, -86.14°W

STATE
Indiana

CATEGORY
Air Force Reserve / Aerial Refueling / 100th Meridian

DEEP STATE FUNCTION
Air Force Reserve / Aerial Refueling / 100th Meridian

NETWORK PHASE
Phase I / Phase II / Phase III

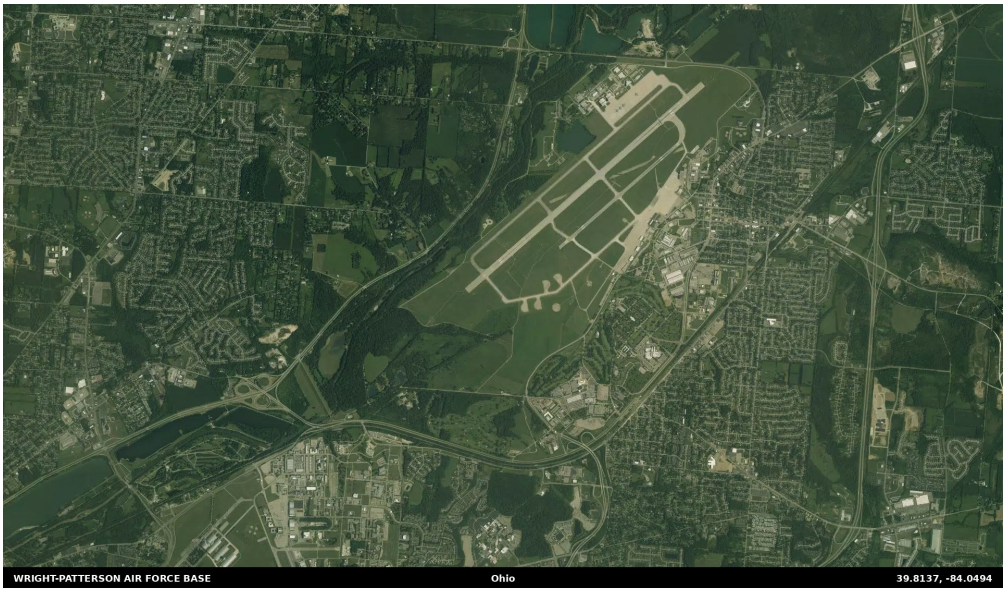
KILL CHAIN ROLE
Kill Chain: Global Command & Control for Post-Event Scenarios

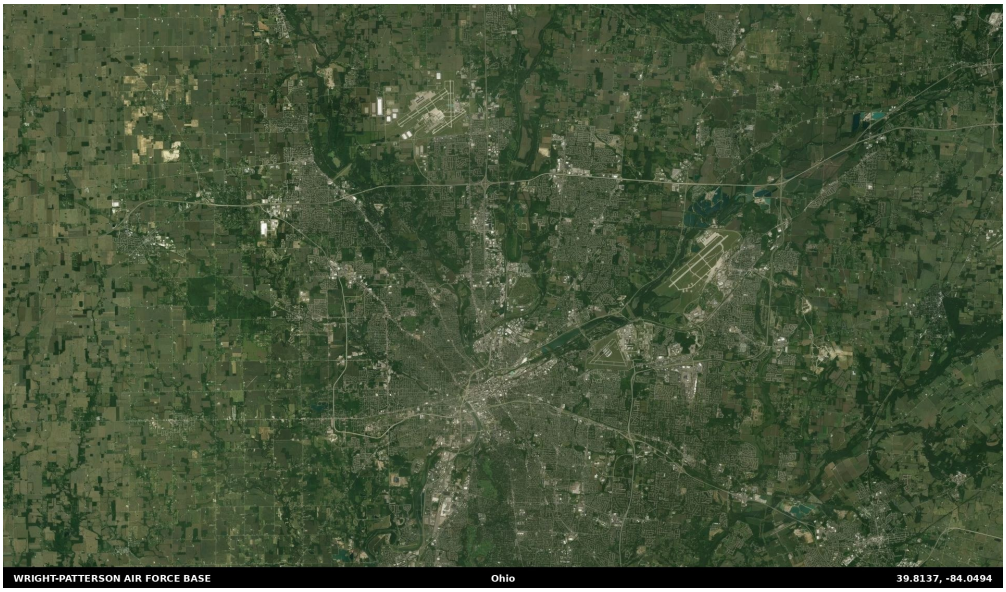
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Grissom Air Reserve Base operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


WRIGHT-PATTERSON AIR FORCE BASE
Ohio
39.8137, -84.0494


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Bill Gates did not build Grissom Air Reserve Base. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. Grissom Air Reserve Base runs on that infrastructure.

The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

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NSA NAVY CRANE MEGA NODE

Indiana — Deep State Reservation



NSA NAVY CRANE MEGA NODE Indiana 38.8676, -86.8253

COORDINATES
38.86757075373928°N, -86.82529956798096°W

STATE
Indiana

CATEGORY
Strategic Missile Storage

DEEP STATE FUNCTION
Hardware Handshake.

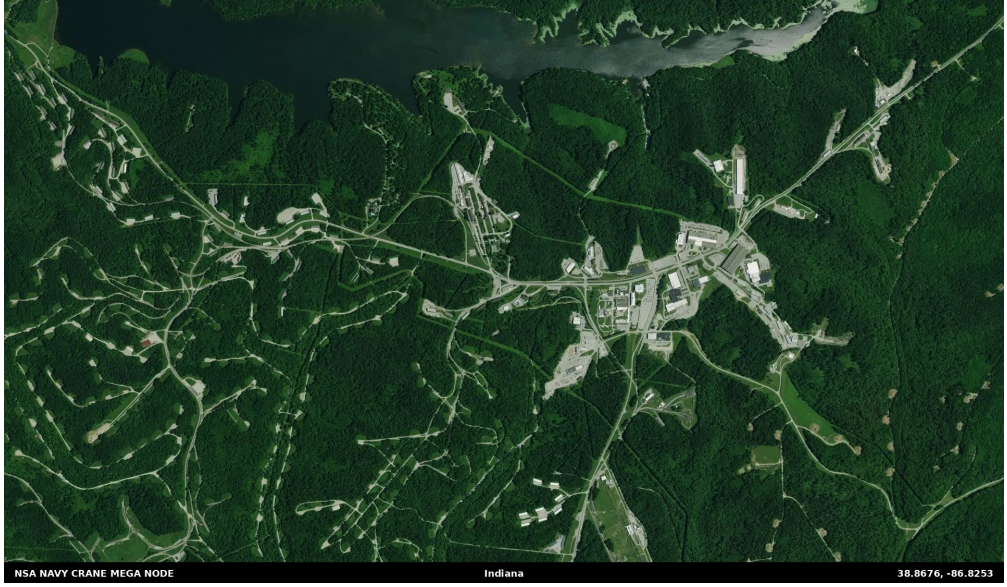
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
The hardware handshake capabilities directly feed the automated kill chain, enab

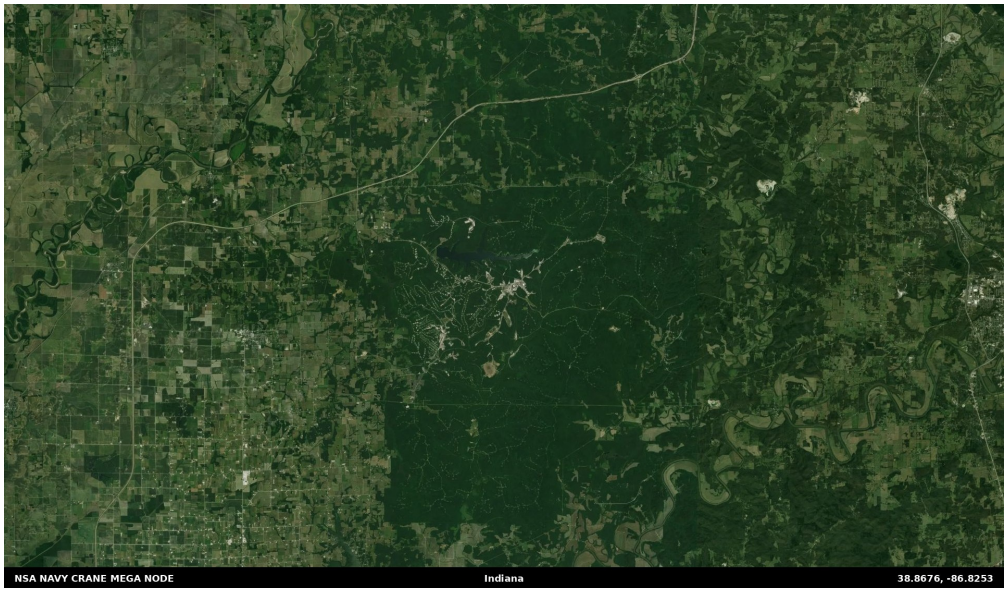
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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NSA NAVY CRANE MEGA NODE
Indiana
38.8676, -86.8253


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Indiana
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— IOWA —

3 installations

Des Moines ANGB

Iowa — Deep State Reservation



Sioux City Air National Guard Base Iowa 42.4025, -96.3844

COORDINATES
41.5338°N, -93.6558°W

STATE
Iowa

CATEGORY
MQ-9 / Cyber / Intelligence Hub

DEEP STATE FUNCTION
MQ-9 / Cyber / Intelligence Hub

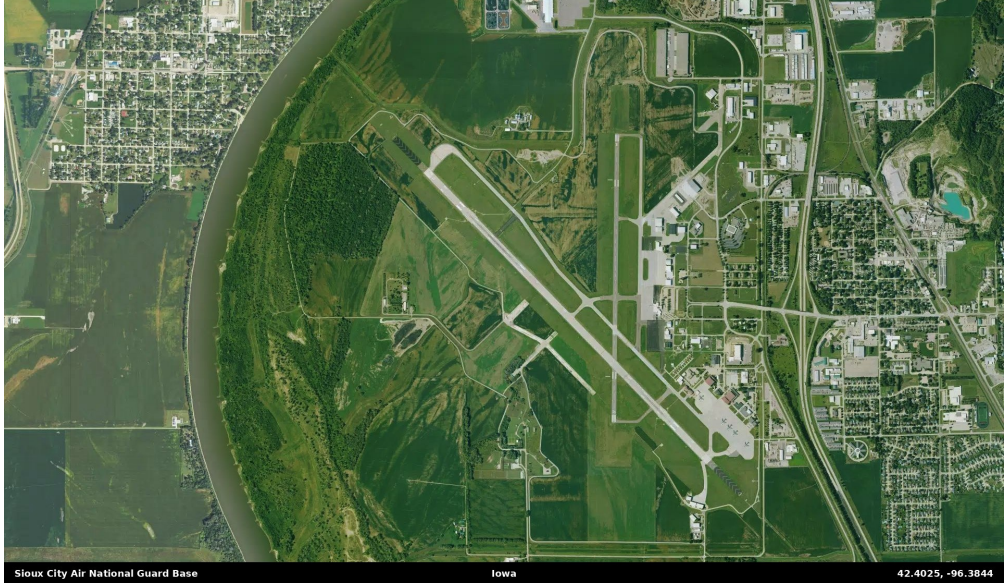
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain: Global Cyber Target Exploitation & Neutralization

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Des Moines ANGB operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Sioux City Air National Guard Base
Iowa
42.4025, -96.3844


Sioux City Air National Guard Base
Iowa
42.4025, -96.3844


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Iowa
42.4025, -96.3844

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Google Council Bluffs

Iowa — Deep State Reservation



Offutt Air Force Base Nebraska 41.1175, -95.9144

COORDINATES
41.22°N, -95.86°W

STATE
Iowa

CATEGORY
Council Bluffs Compute Cluster

DEEP STATE FUNCTION
Omaha-core compute anchor.

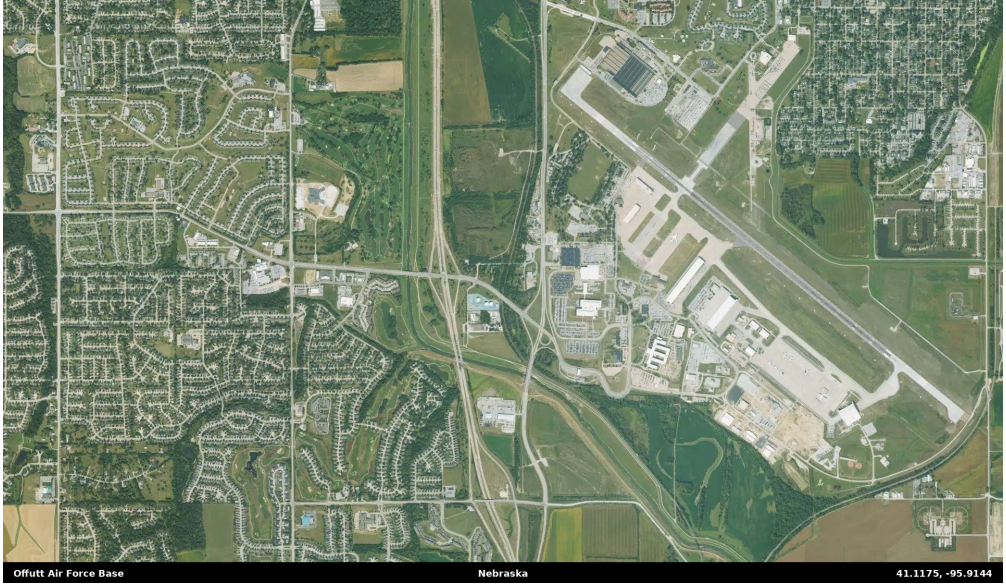
NETWORK PHASE
Phase III

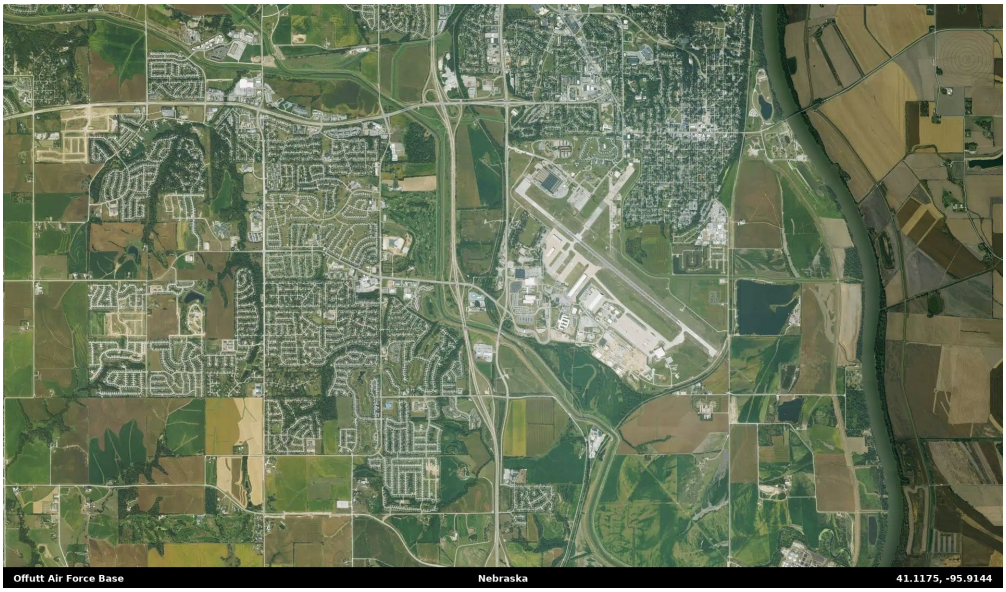
KILL CHAIN ROLE
Classified

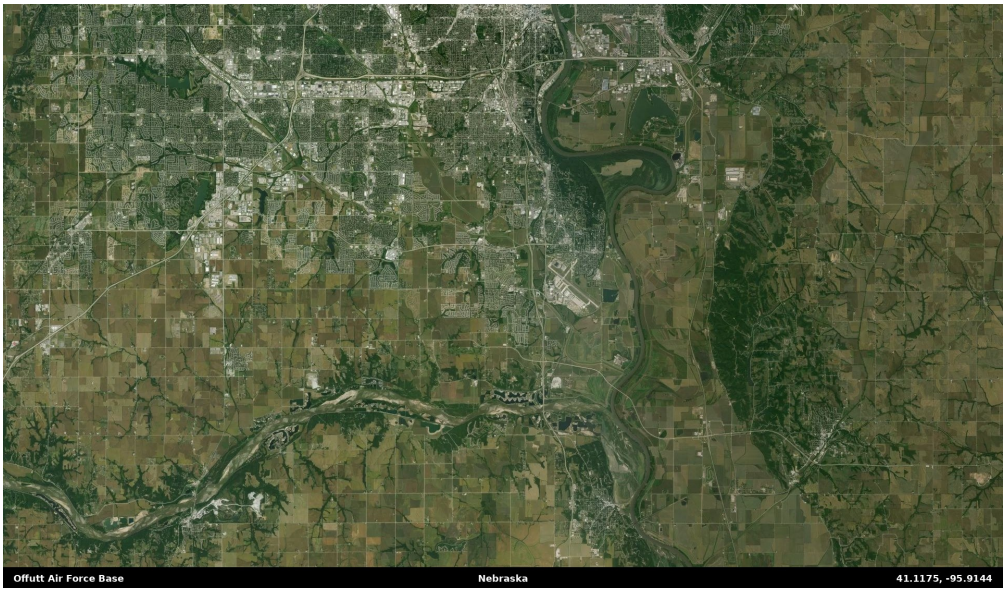
CLOUD INTEGRATION
Pending integration

STARGATE STATUS
Legacy infrastructure

Google Council Bluffs operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: omaha-core compute anchor.. The Enterprise Agreements between Microsoft and the DoD formalized what the architecture had already accomplished: mandatory Windows and Office licensing for all 4 million DoD seats, centralized software assurance that locked the Pentagon into Microsoft's upgrade cycle. Any competitor attempting to displace Microsoft would need to simultaneously replace the operating systems, the email infrastructure, the identity system, and the collaboration tools across thousands of installations. This was not a product feature. It was a market lock.


Offutt Air Force Base
Nebraska
41.1175, -95.9144


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Nebraska
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Phase Three facilities are built for AI to operate in, with humans as supervisors — and in some documented sub-programs, without human supervisors at all. The physical specifications reflect this: cryogenic cooling for quantum processors, fiber-optic backplanes with sub-2-millisecond latency, power delivery systems sized for NVIDIA GB200 Blackwell clusters. These facilities are not sized for human computing workloads. They are sized for machine use. The personnel inside are increasingly peripheral to the infrastructure's primary function, which is to process, to learn, to decide — continuously, invisibly, without pause.

The transition from Phase Two to Phase Three happened while everyone was watching the cloud computing press releases. Azure Stack went into the bunkers. Active Directory became the identity authority for classified America. The Zero Trust mandate deepened the dependency. And somewhere in the transition, the underground facilities stopped being places where humans worked on classified problems and became places where classified problems worked on themselves. The spring-mounted buildings still sat on their springs. But the operational reality inside them was indistinguishable from the operational reality of a surface-level data center, with one important exception: they were still invisible.

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The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including Google Council Bluffs — depends on hardware that may already be compromised at the silicon level.

I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Google Council Bluffs on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

Sioux City ANG Base

Iowa — Deep State Reservation



Sioux City Air National Guard Base | Iowa | 42.4025, -96.3844

COORDINATES
42.4025°N, -96.3844°W

STATE
Iowa

CATEGORY
Air National Guard Base

DEEP STATE FUNCTION
Refueling Valve.

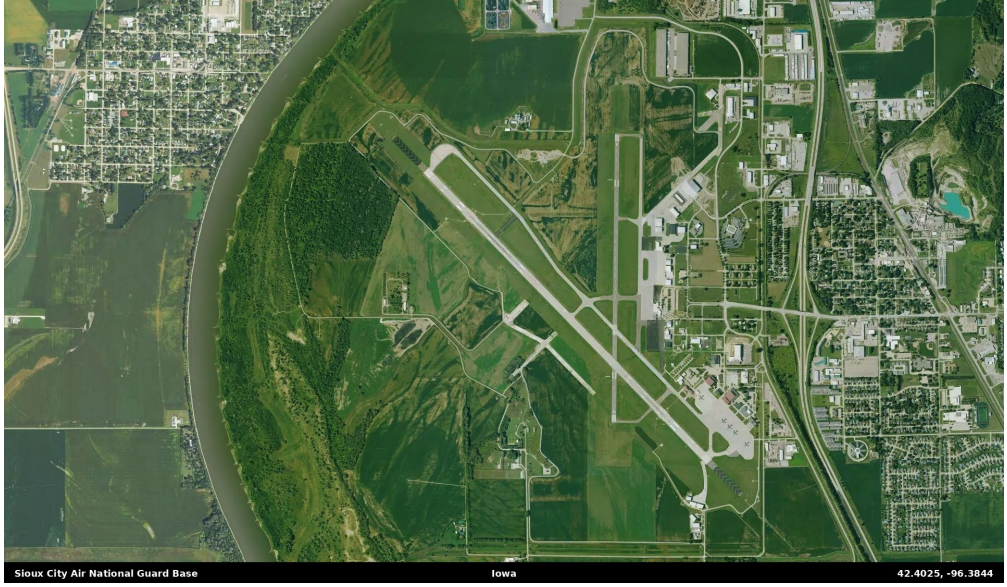
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Transitioned into a critical Phase II node, supporting the burgeoning drone prog

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Sioux City Air National Guard Base
Iowa
42.4025, -96.3844


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42.4025, -96.3844

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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Sioux City Air National Guard Base operates within this compromised supply chain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Sioux City Air National Guard Base feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

— KANSAS —

6 installations

Forbes Field

Kansas — Deep State Reservation



Forbes Field Kansas 38.9509, -95.6636

COORDINATES
38.9509°N, -95.6636°W

STATE
Kansas

CATEGORY
Airport / Air National Guard Base

DEEP STATE FUNCTION
Airport / Air National Guard Base

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
The 190th Air Refueling Wing's mission represents a vital logistical link within

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Forbes Field operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Forbes Field
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Fort Leavenworth

Kansas — Deep State Reservation



Fort Leavenworth Kansas 39.3562, -94.9255

COORDINATES
39.3562°N, -94.9255°W

STATE
Kansas

CATEGORY
Northbound Main-Line Hinge

DEEP STATE FUNCTION
doctrine and command hinge.

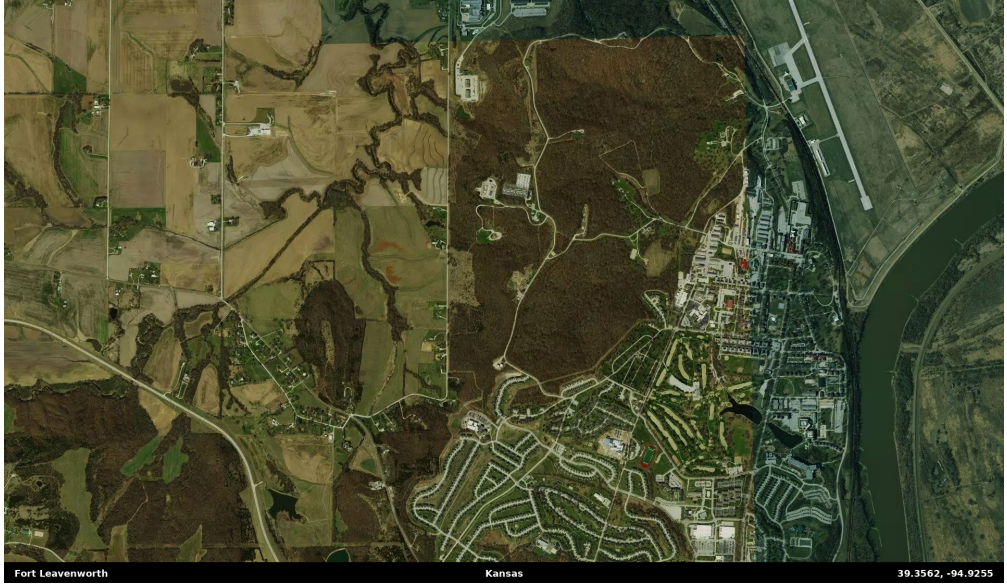
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Phase II Evolution: During the Information Enclaves era, Leavenworth transitione

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Fort Leavenworth operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: doctrine and command hinge.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Fort Leavenworth
Kansas
39.3562, -94.9255


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Fort Riley

Kansas — Deep State Reservation



Fort Riley Kansas 39.1824, -96.8211

COORDINATES
39.182406°N, -96.821129°W

STATE
Kansas

CATEGORY
Big Red One / Ground Force

DEEP STATE FUNCTION
ground-force maneuver node.

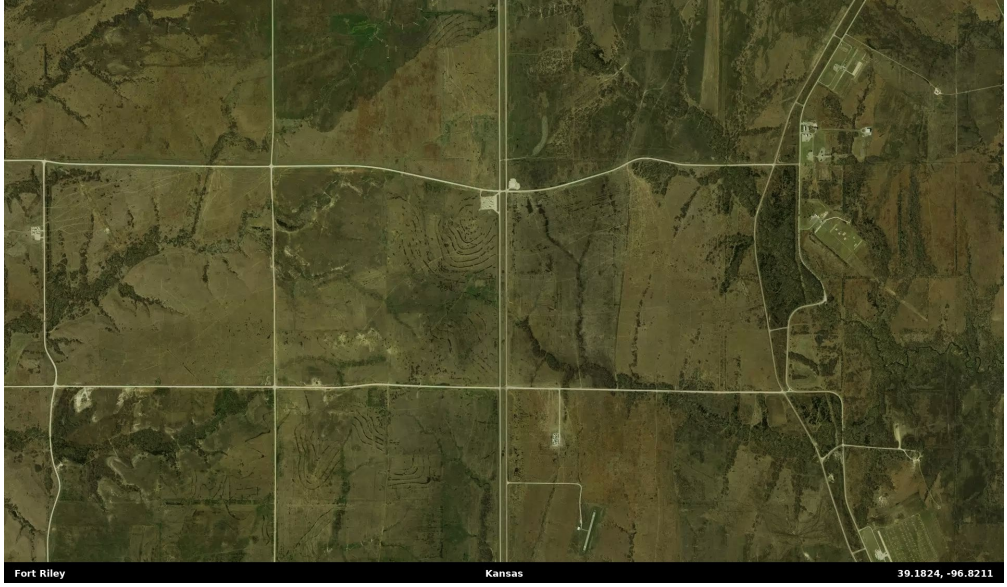
NETWORK PHASE
Phase I / Phase II / Phase III

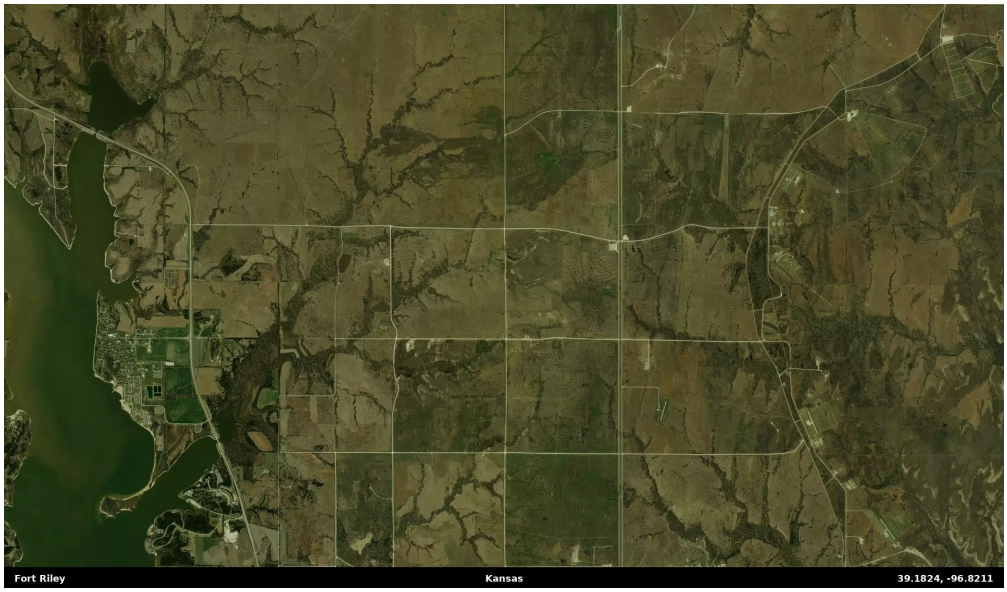
KILL CHAIN ROLE
This node serves as a crucial input point for the automated kill chain, feeding

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Fort Riley
Kansas
39.1824, -96.8211


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The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including Fort Riley — depends on hardware that may already be compromised at the silicon level.

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MCCONNELL AIR FORCE BASE

Kansas — Deep State Reservation



MCCONNELL AIR FORCE BASE Kansas 37.6212, -97.2491

COORDINATES
37.6212°N, -97.2491°W

STATE
Kansas

CATEGORY
DUMB Phase II / SCIF / Drone Command

DEEP STATE FUNCTION
DUMB Phase II / SCIF / Drone Command

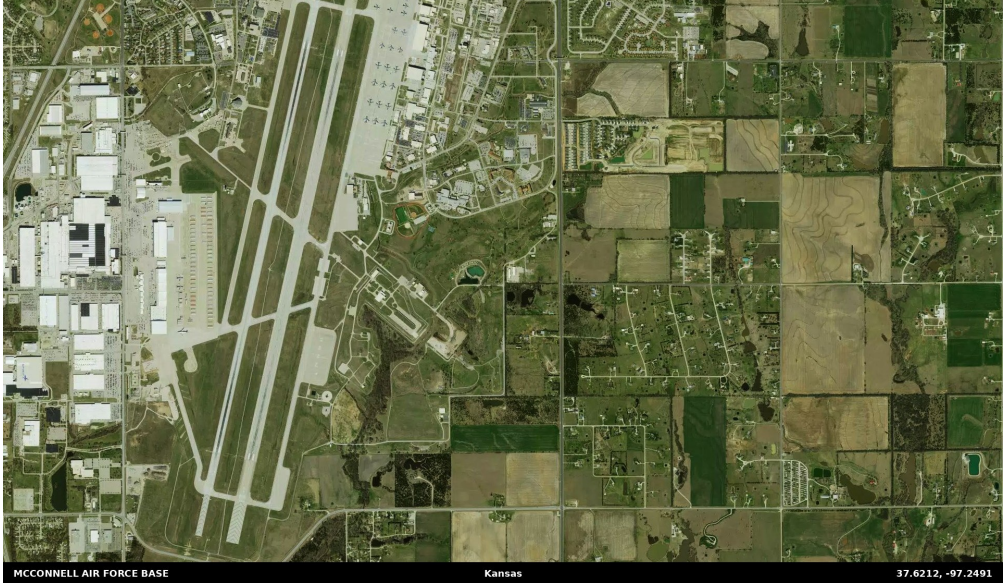
NETWORK PHASE
Phase I / Phase II / Phase III

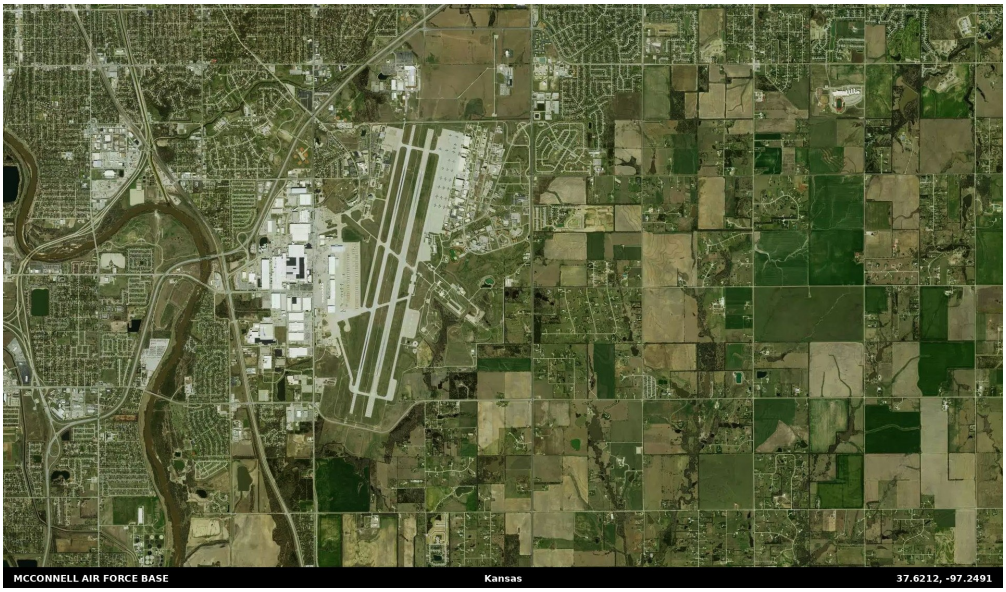
KILL CHAIN ROLE
184th Intelligence Wing: home to the SCIF complex that participates in the "kill

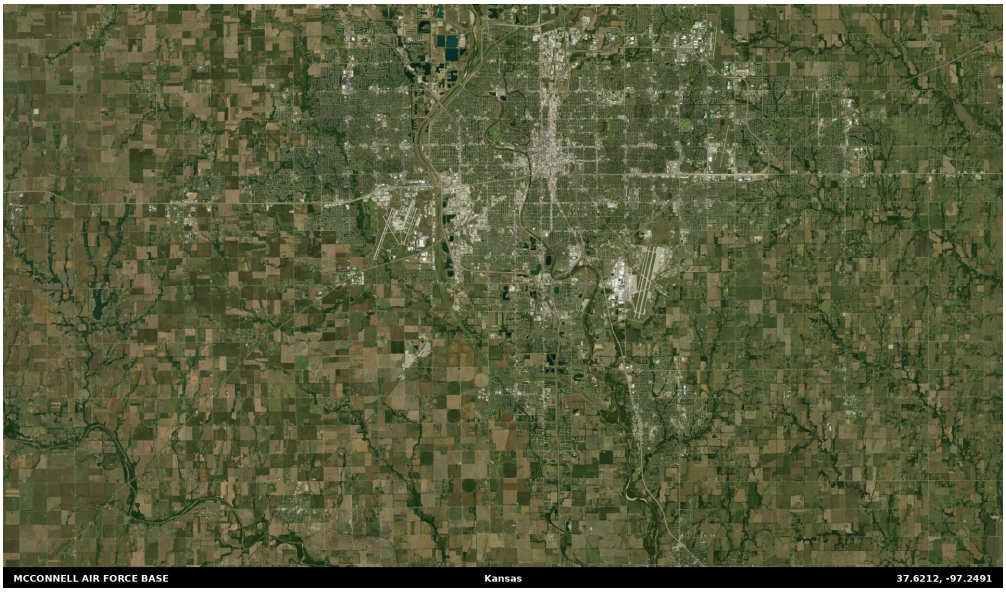
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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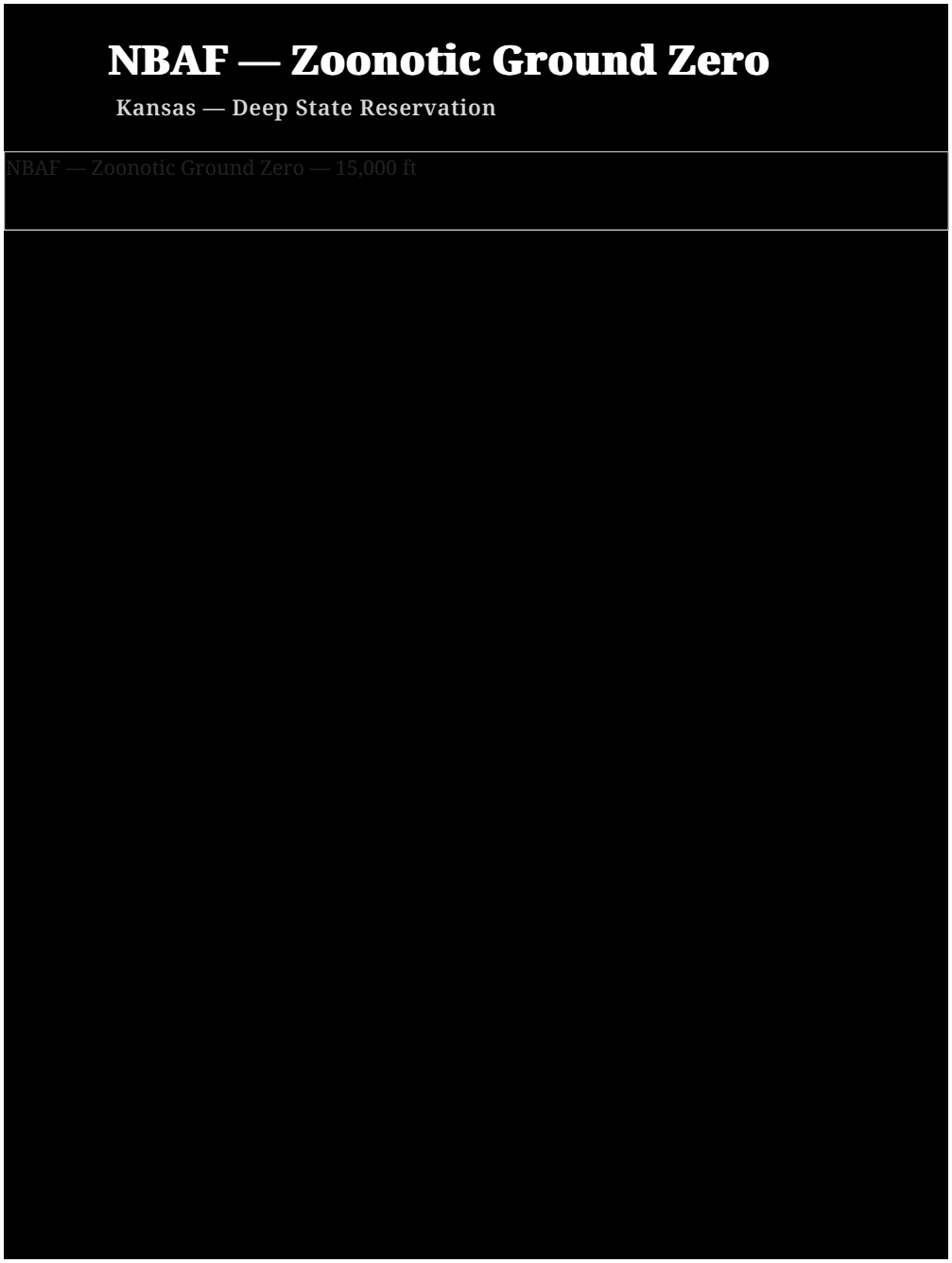
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NBAF — Zoonotic Ground Zero

Kansas — Deep State Reservation



COORDINATES
39.202640123964265°N, -96.5821972808764°W

STATE
Kansas

CATEGORY
HIGH-VALUE — BSL-4 Bio-Synthesis Hub / DHS / USDA

DEEP STATE FUNCTION
HIGH-VALUE — BSL-4 Bio-Synthesis Hub / DHS / USDA

NETWORK PHASE
Phase III

KILL CHAIN ROLE
Classified

CLOUD INTEGRATION
Pending integration

STARGATE STATUS
Legacy infrastructure

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NBAF — Zoonotic Ground Zero — 23,000 ft

NBAF — Zoonotic Ground Zero — 32,000 ft

NBAF — Zoonotic Ground Zero — 100,000 ft

I drove to NBAF — Zoonotic Ground Zero on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

Phase Three facilities are built for AI to operate in, with humans as supervisors — and in some documented sub-programs, without human supervisors at all. The physical specifications reflect this: cryogenic cooling for quantum processors, fiber-optic backplanes with sub-2-millisecond latency, power delivery systems sized for NVIDIA GB200 Blackwell clusters. These facilities are not sized for human computing workloads. They are sized for machine use. The personnel inside are increasingly peripheral to the infrastructure's primary function, which is to process, to learn, to decide — continuously, invisibly, without pause.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

Bill Gates did not build NBAF — Zoonotic Ground Zero. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. NBAF — Zoonotic Ground Zero runs on that infrastructure.

The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including NBAF — Zoonotic Ground Zero — depends on hardware that may already be compromised at the silicon level.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. NBAF — Zoonotic Ground Zero feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Strataca

Kansas — Deep State Reservation



MCCONNELL AIR FORCE BASE Kansas 37.6212, -97.2491

COORDINATES
38.0461°N, -97.9297°W

STATE
Kansas

CATEGORY
Underground Storage / Electromagnetic Shielding / Data Integrity

DEEP STATE FUNCTION
Underground Storage / Electromagnetic Shielding / Data Integrity

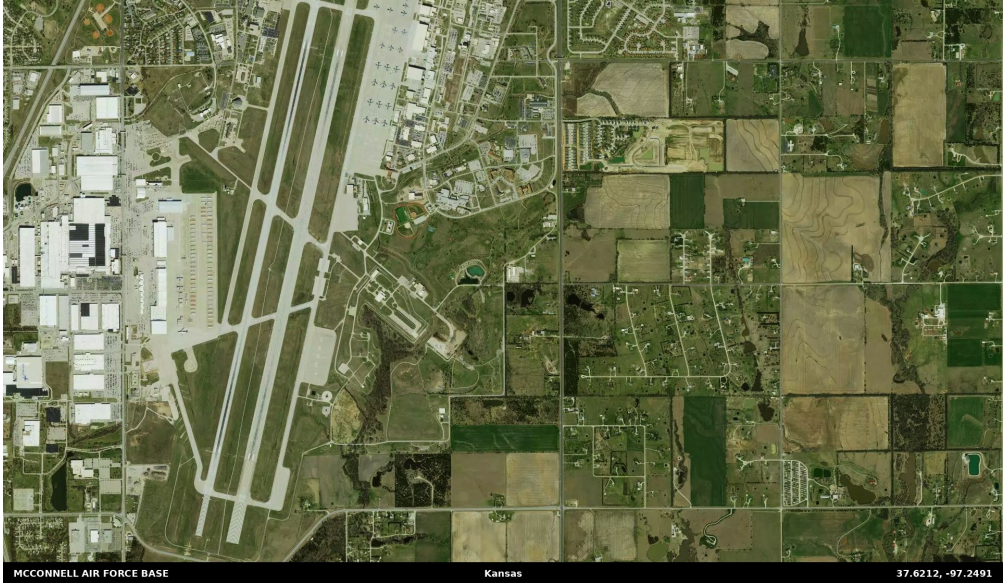
NETWORK PHASE
Phase I / Phase II / Phase III

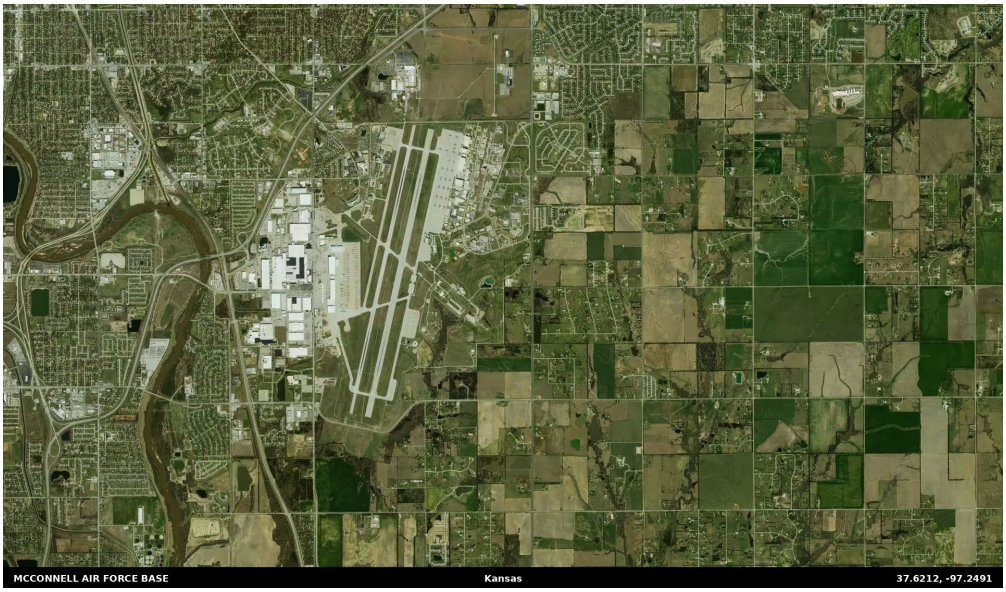
KILL CHAIN ROLE
Critical kill chain role as a data backup for essential national infrastructure

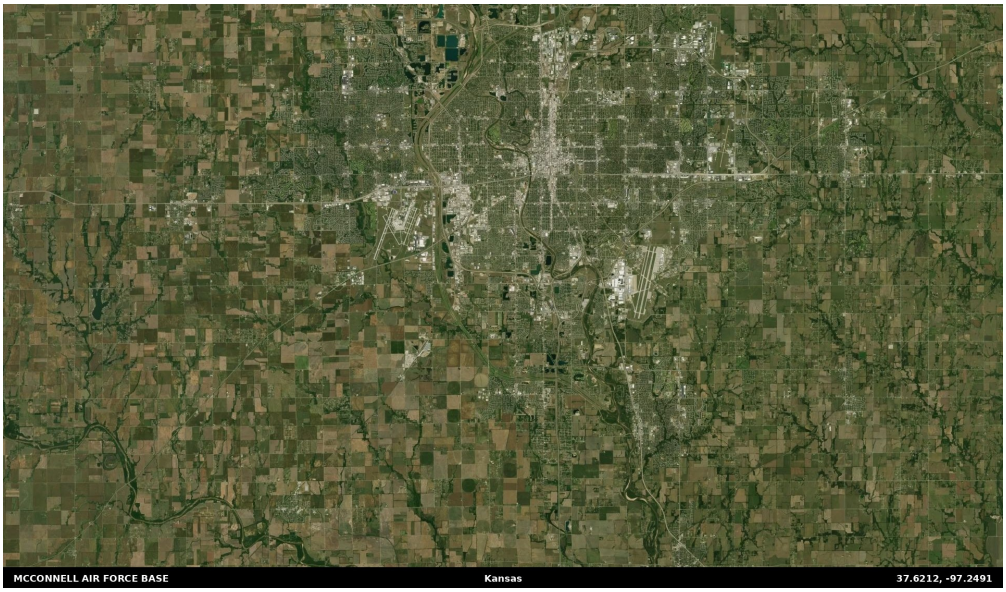
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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MCCONNELL AIR FORCE BASE
Kansas
37.6212, -97.2491


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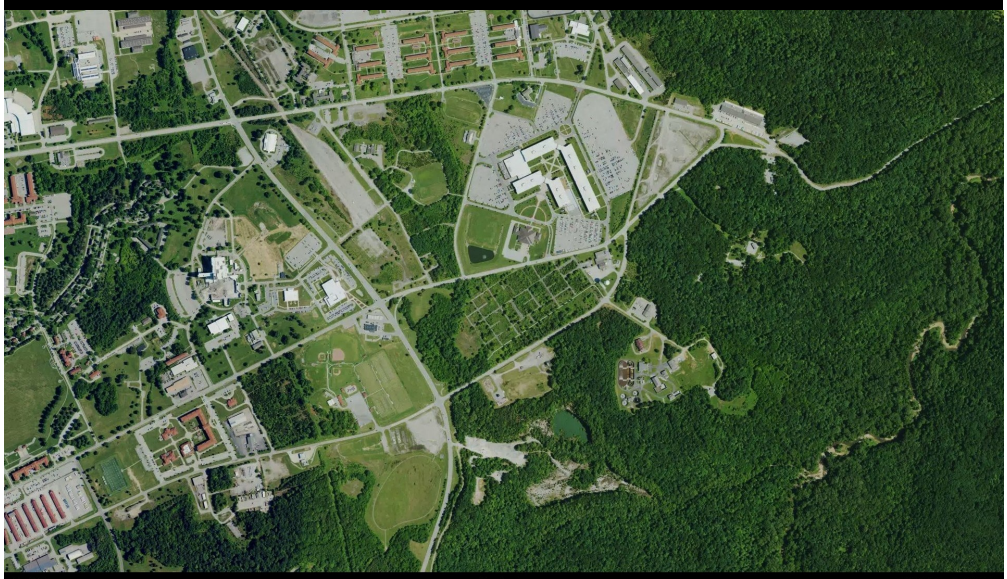
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— KENTUCKY —

2 installations

Fort Knox

Kentucky — Deep State Reservation



Fort Knox Kentucky 37.9000, -85.9300

COORDINATES
37.88321240448165°N, -85.96536014054287°W

STATE
Kentucky

CATEGORY
Human Resources Command / Continuity Storage

DEEP STATE FUNCTION
Hardened logic and continuity relay.

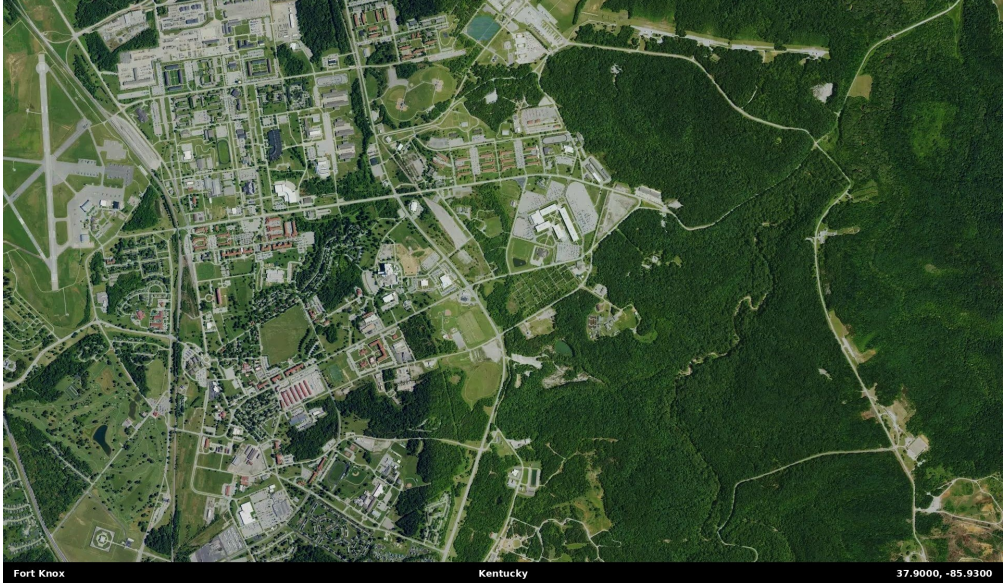
NETWORK PHASE
Phase I / Phase II / Phase III

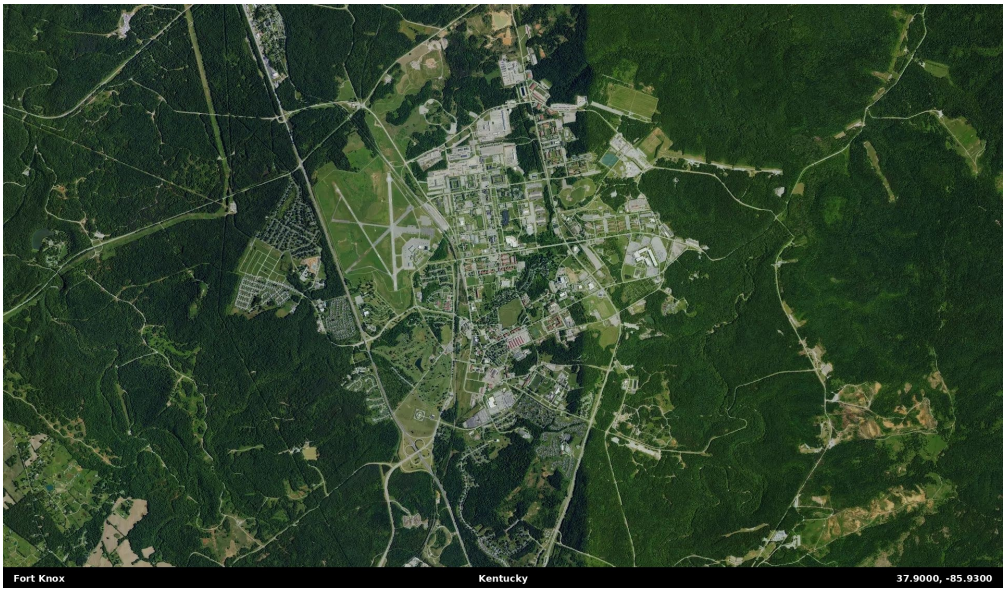
KILL CHAIN ROLE
Data processed through Fort Knox, particularly personnel deployment and resource

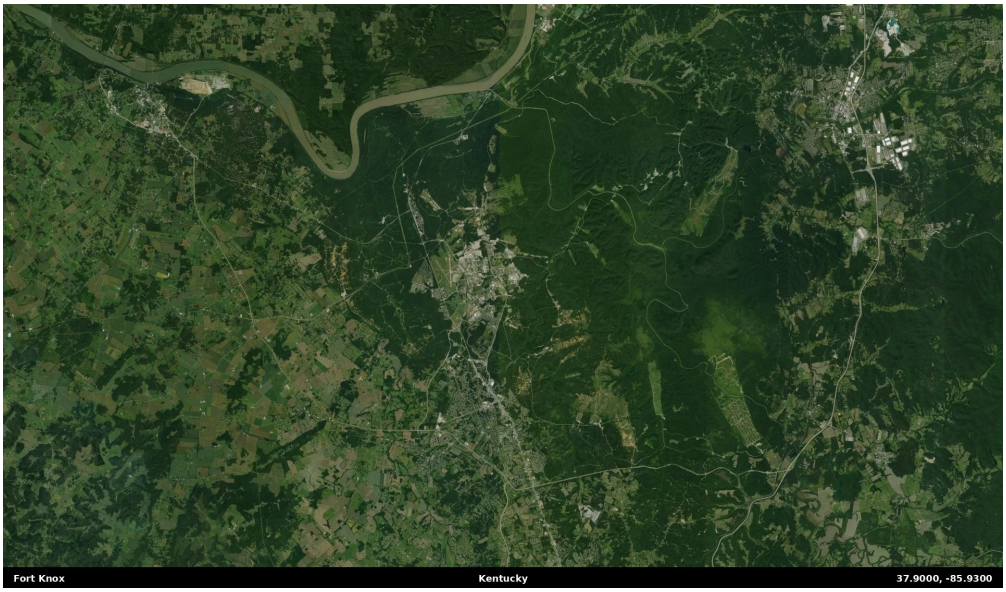
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Fort Knox
Kentucky
37.9000, -85.9300


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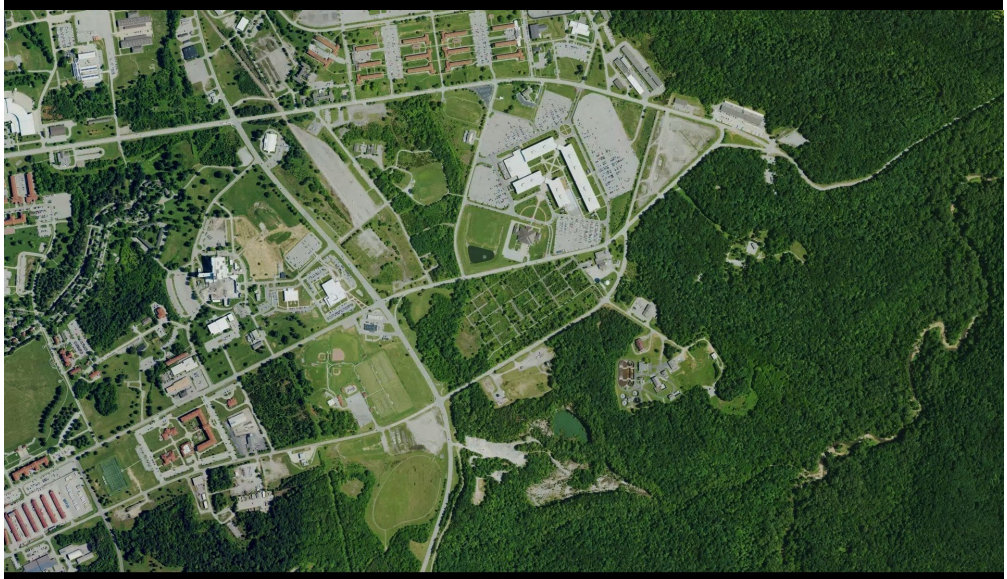
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Fort Knox

Kentucky — Deep State Reservation



Fort Knox Kentucky 37.9000, -85.9300

COORDINATES
37.9°N, -85.93°W

STATE
Kentucky

CATEGORY
Army Installation / Hardened Archive / COG Backup

DEEP STATE FUNCTION
Hardened logic and continuity relay.

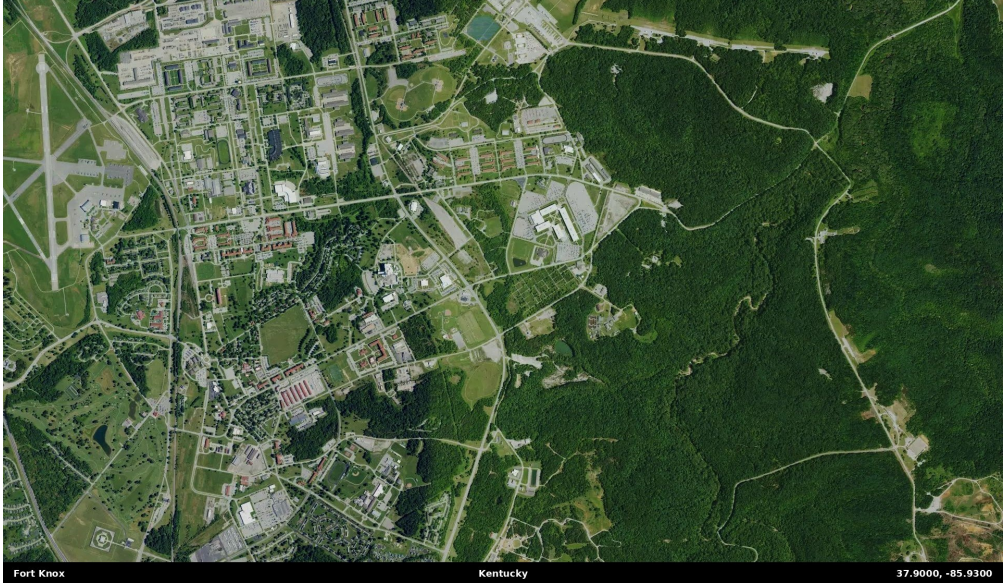
NETWORK PHASE
Phase I / Phase II / Phase III

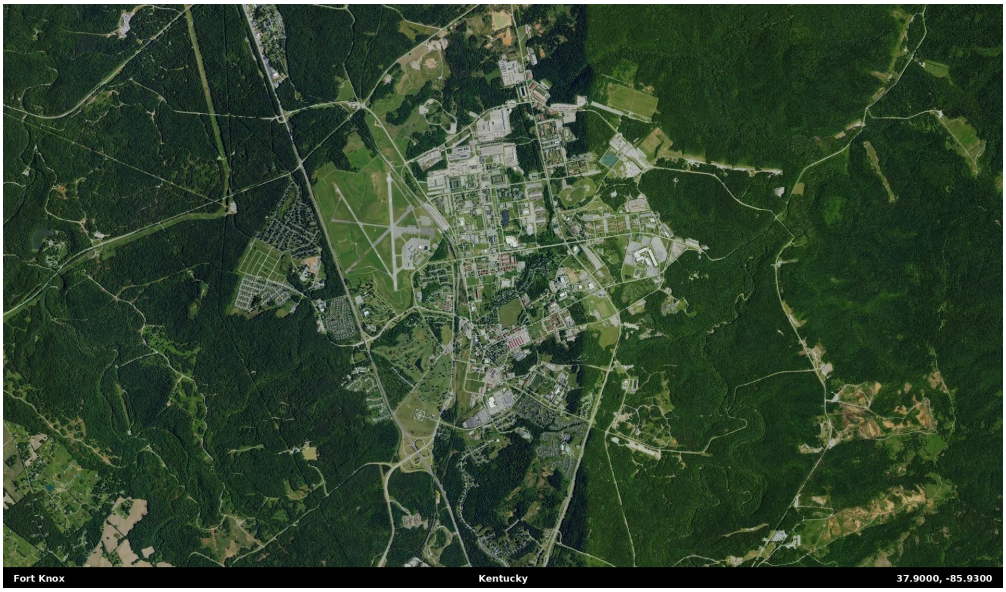
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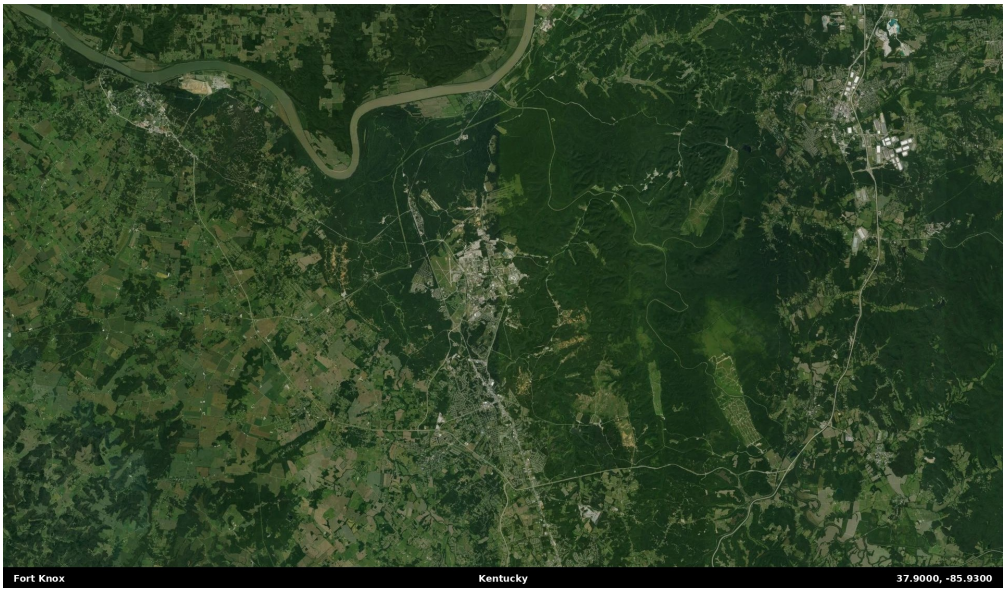
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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— KENTUCKY / TENNESSEE —

1 installation

Fort Campbell

Kentucky / Tennessee — Deep State Reservation



Fort Campbell Kentucky / Tennessee 36.6764, -87.4813

COORDINATES
36.67643943696889°N, -87.48129456470542°W

STATE
Kentucky / Tennessee

CATEGORY
101st Airborne / Clarksville Base Legacy

DEEP STATE FUNCTION
maneuver and legacy-storage hinge.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Intelligence gathered by Fort Campbell's elements feeds directly into the automa

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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— LOUISIANA —

1 installation

BARKSDALE AIR FORCE BASE

Louisiana — Deep State Reservation



BARKSDALE AIR FORCE BASE Louisiana 32.5072, -93.6567

COORDINATES
32.507154657743676°N, -93.65666881144035°W

STATE
Louisiana

CATEGORY
Air Force Global Strike Command / Southern Leg

DEEP STATE FUNCTION
- southern-leg strategic stop.

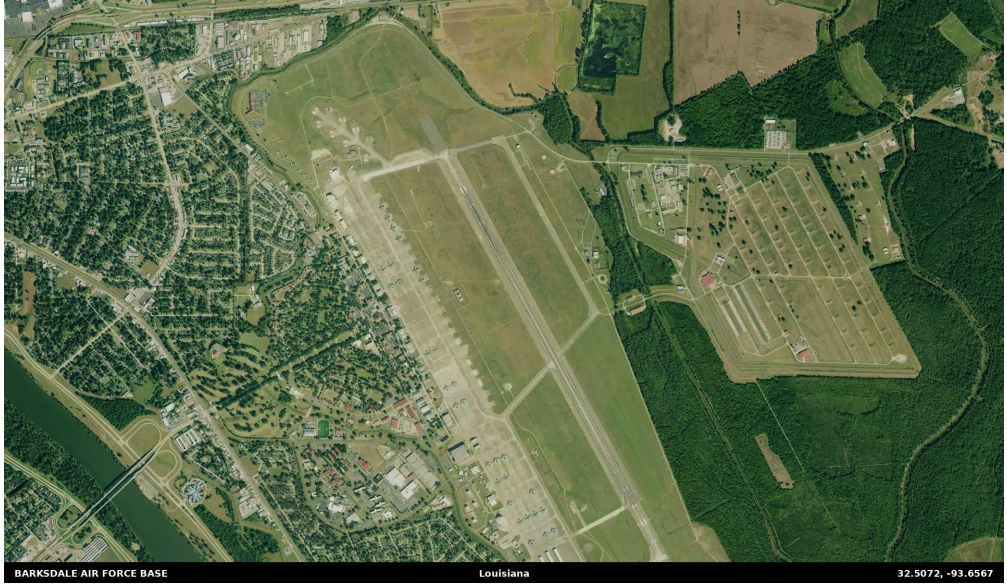
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
- SCIFs within Barksdale likely process high-bandwidth data streams related to t

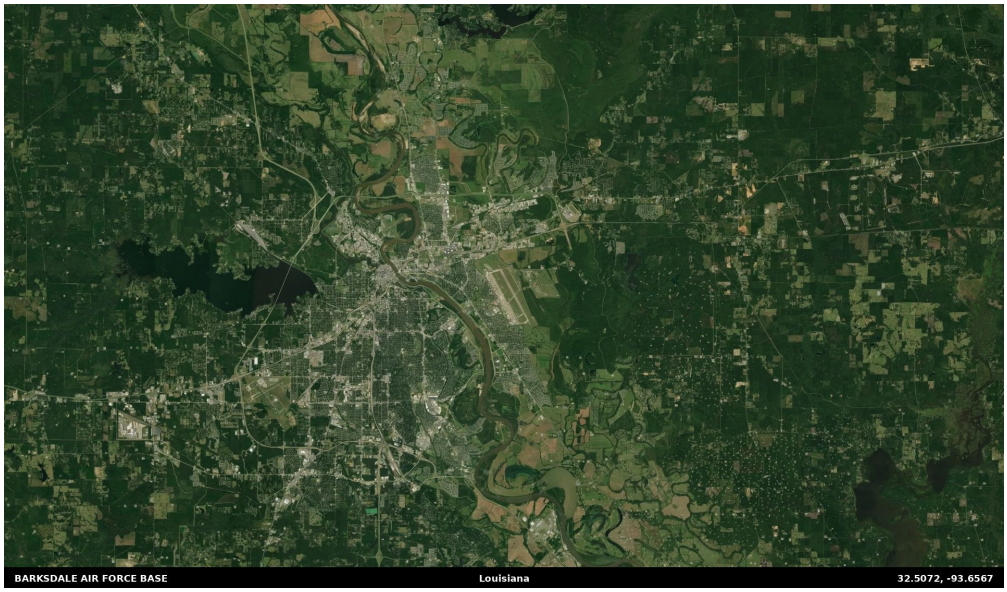
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

BARKSDALE AIR FORCE BASE operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: - southern-leg strategic stop.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


BARKSDALE AIR FORCE BASE
Louisiana
32.5072, -93.6567


BARKSDALE AIR FORCE BASE
Louisiana
32.5072, -93.6567


BARKSDALE AIR FORCE BASE
Louisiana
32.5072, -93.6567

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A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. BARKSDALE AIR FORCE BASE feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

— MARYLAND —

4 installations

JB Andrews

Maryland — Deep State Reservation



Joint Base Andrews Maryland 38.8108, -76.8671

COORDINATES
38.8108°N, -76.8671°W

STATE
Maryland

CATEGORY
Joint Base

DEEP STATE FUNCTION
Executive Ingestion Node.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Phase II - Information Enclaves: The base's secure communications infrastructure

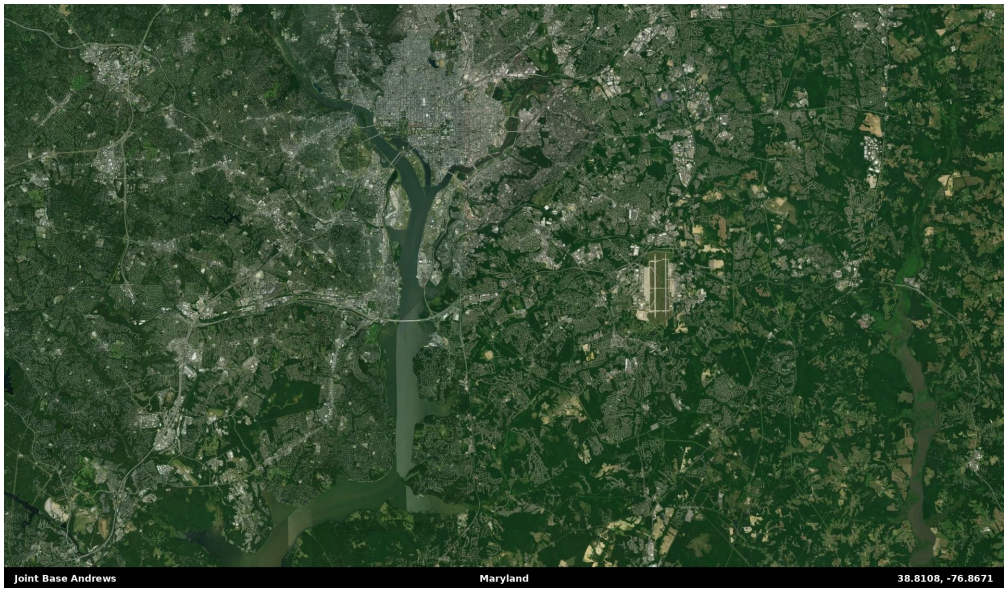
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Joint Base Andrews
Maryland
38.8108, -76.8671


Joint Base Andrews
Maryland
38.8108, -76.8671


Joint Base Andrews
Maryland
38.8108, -76.8671

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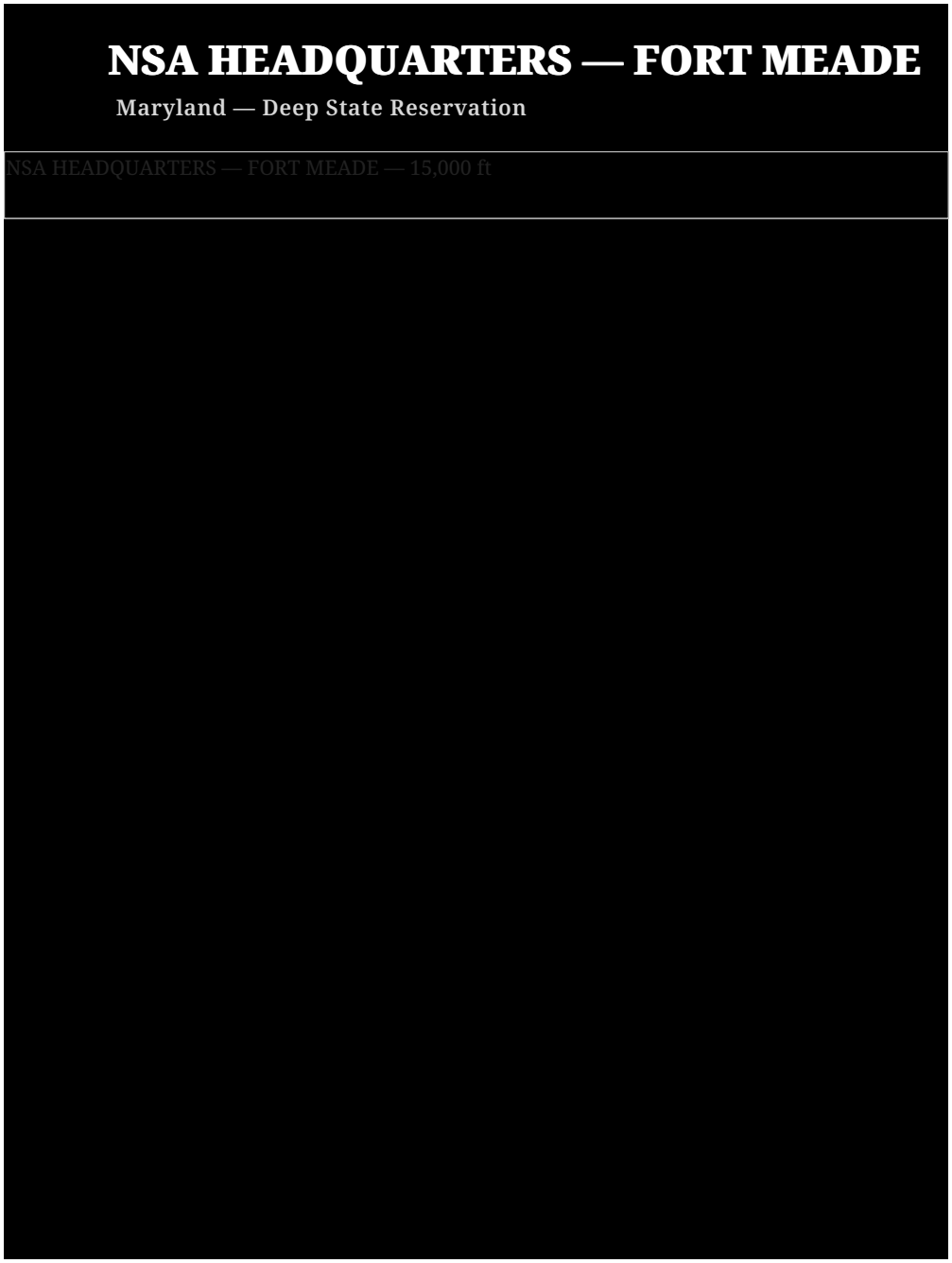
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NSA HEADQUARTERS — FORT MEADE

Maryland — Deep State Reservation



COORDINATES
39.082422°N, -76.764534°W

STATE
Maryland

CATEGORY
Military Installation

DEEP STATE FUNCTION
Global SIGINT and compute core.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Fort Meade serves as a central brain for the "kill chain," directly feeding targ

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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NSA HEADQUARTERS — FORT MEADE — 23,000 ft

NSA HEADQUARTERS — FORT MEADE — 32,000 ft

NSA HEADQUARTERS — FORT MEADE — 100,000 ft

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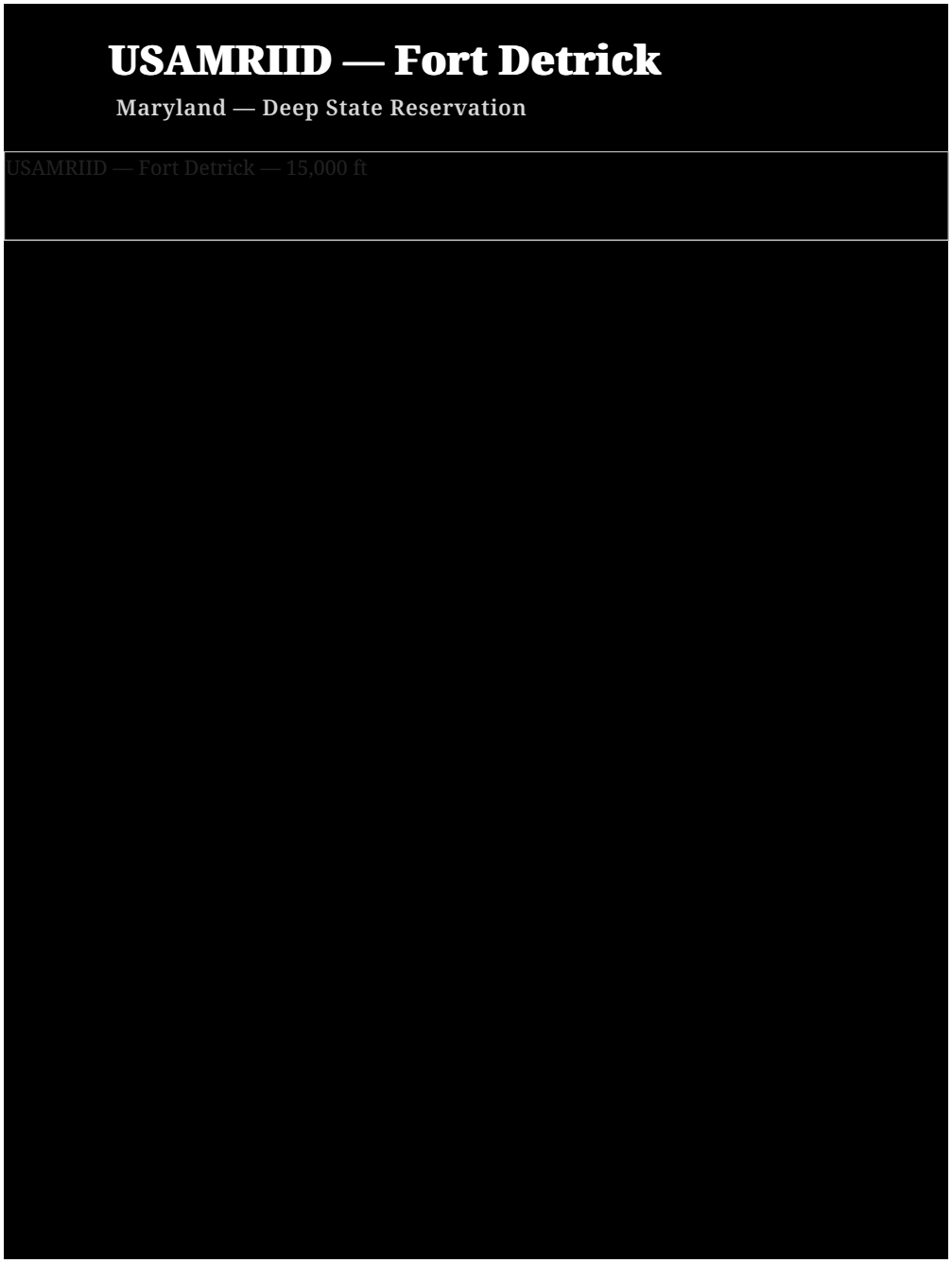
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USAMRIID — Fort Detrick

Maryland — Deep State Reservation



COORDINATES
39.43678304456246°N, -77.42693461031213°W

STATE
Maryland

CATEGORY
BSL-4 / Military Biodefense

DEEP STATE FUNCTION
Global SIGINT and compute core.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Fort Meade serves as a central brain for the "kill chain," directly feeding targ

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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USAMRIID — Fort Detrick — 23,000 ft


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WARFIELD AIR NATIONAL GUARD BAS

Maryland — Deep State Reservation



WARFIELD AIR NATIONAL GUARD BASE Maryland 39.3256, -76.4138

COORDINATES
39.3256°N, -76.4138°W

STATE
Maryland

CATEGORY
175th Wing / Cyber Operations

DEEP STATE FUNCTION
Tactical Close Air Support & Cyber Defense.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
The Cyber Operations Group directly feeds into the automated kill chain, providi

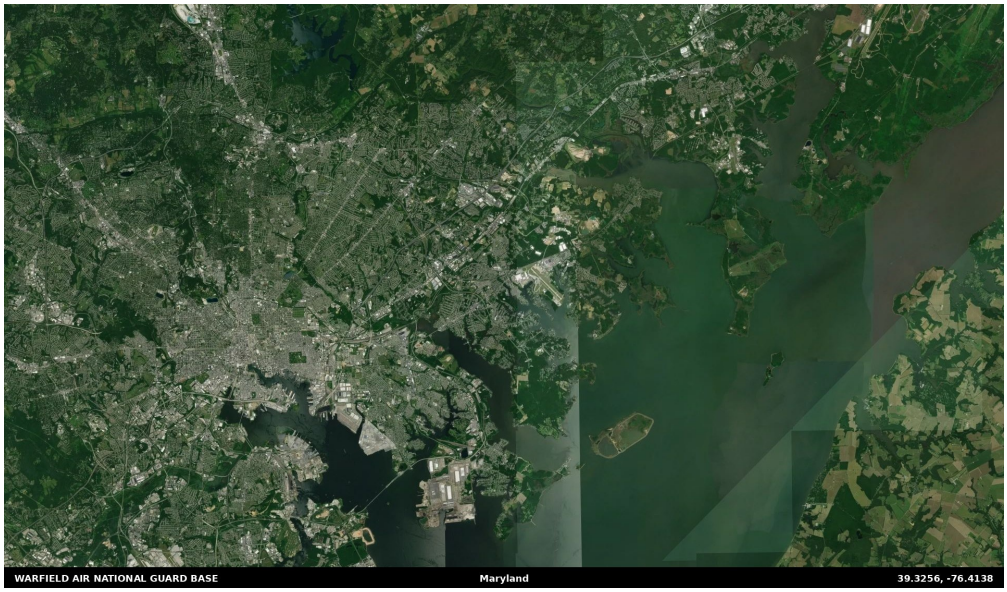
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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WARFIELD AIR NATIONAL GUARD BASE
Maryland
39.3256, -76.4138


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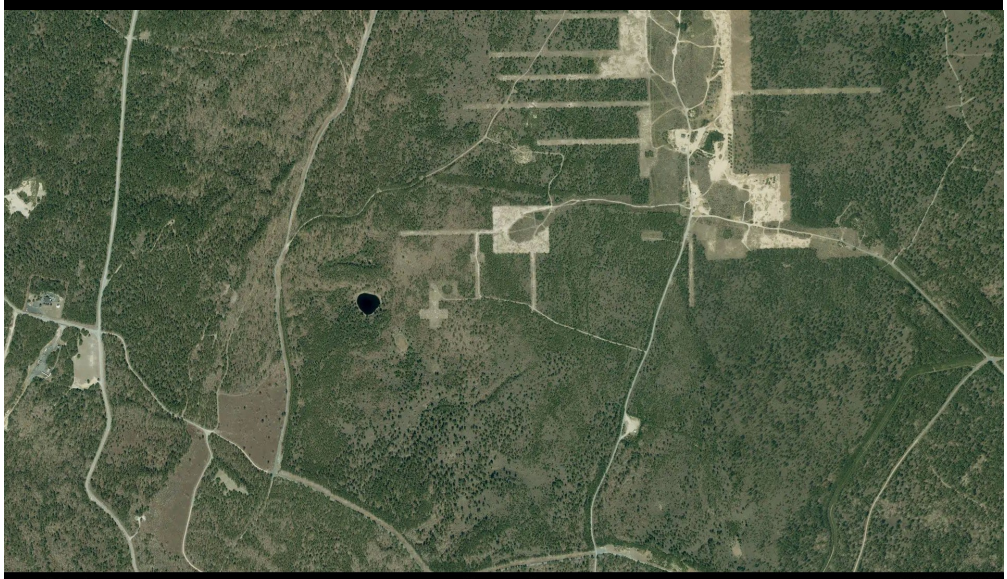
I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at WARFIELD AIR NATIONAL GUARD BASE on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

— MASSACHUSETTS —

4 installations

Camp Edwards

Massachusetts — Deep State Reservation



Camp Edwards Massachusetts 41.7078, -70.5455

COORDINATES
41.707839°N, -70.545519°W

STATE
Massachusetts

CATEGORY
National Guard Training / Logistics Anchor

DEEP STATE FUNCTION
Region 1 maneuver and logistics anchor, critical for civil continuity and strate

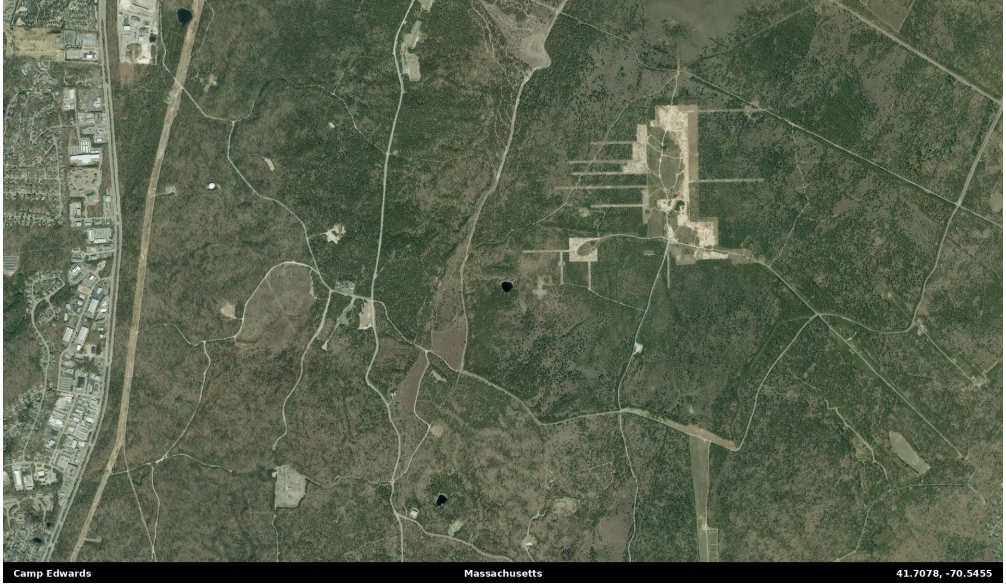
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain Feeder: Data streams from Camp Edwards contribute directly to the aut

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Camp Edwards operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: region 1 maneuver and logistics anchor, critical for civil continuity and strate. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Camp Edwards
Massachusetts
41.7078, -70.5455


Camp Edwards
Massachusetts
41.7078, -70.5455


Camp Edwards
Massachusetts
41.7078, -70.5455

I drove to Camp Edwards on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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HANSCOM AIR FORCE BASE

Massachusetts — Deep State Reservation



HANSCOM AIR FORCE BASE Massachusetts 42.4611, -71.2758

COORDINATES
42.4611°N, -71.2758°W

STATE
Massachusetts

CATEGORY
Electronic Systems Center / C3I

DEEP STATE FUNCTION
Cyber/Intelligence Systems Acquisition.

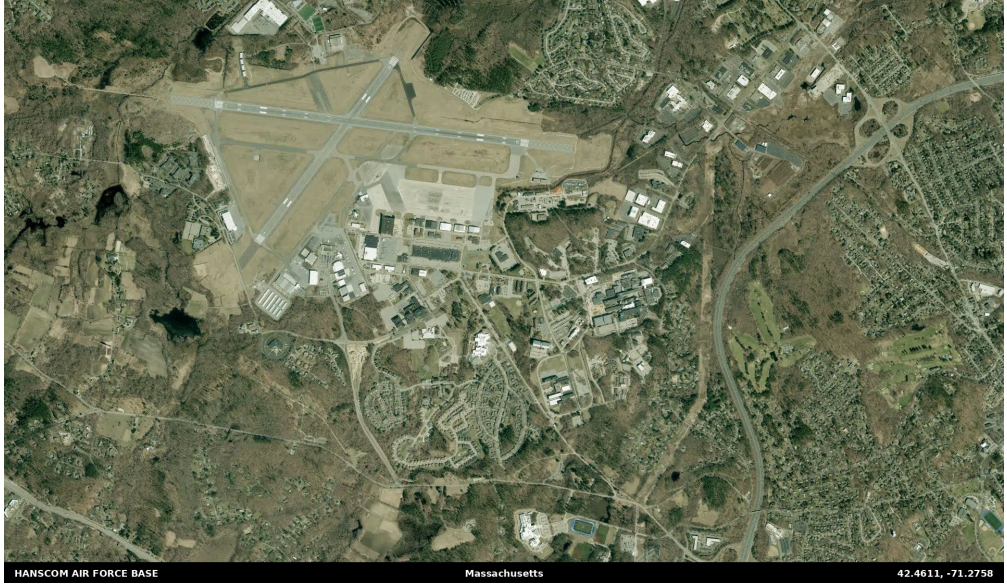
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
The systems acquired by Hanscom are designed to feed directly into the automated

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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HANSCOM AIR FORCE BASE
Massachusetts
42.4611, -71.2758


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42.4611, -71.2758


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42.4611, -71.2758

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MIT Lincoln Laboratory

Massachusetts — Deep State Reservation



MIT Lincoln Laboratory Massachusetts 42.4590, -71.2660

COORDINATES
42.459°N, -71.266°W

STATE
Massachusetts

CATEGORY
FFRDC

DEEP STATE FUNCTION
FFRDC

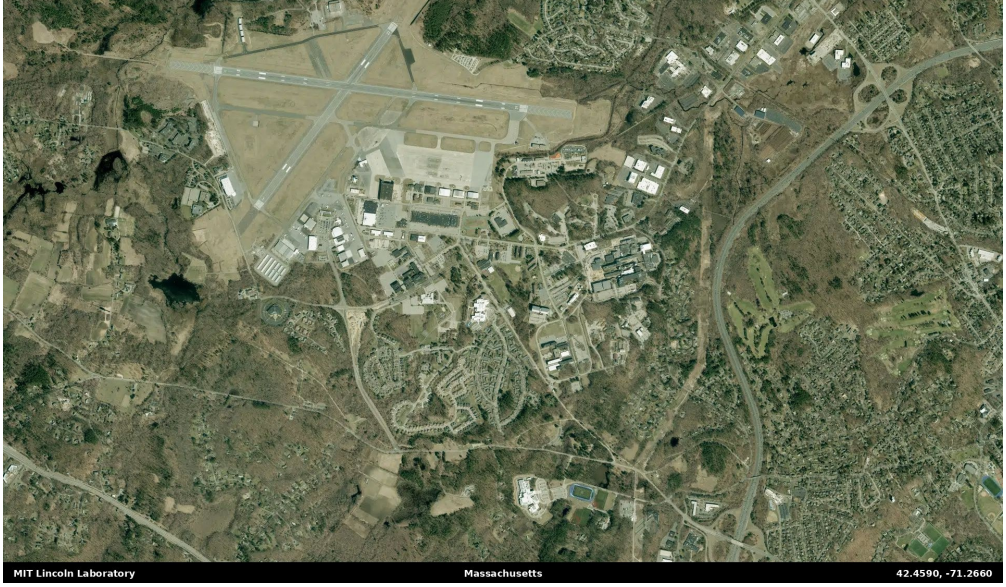
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Its research directly informs and refines the automated kill chain, designing th

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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MIT Lincoln Laboratory
Massachusetts
42.4590, -71.2660


MIT Lincoln Laboratory
Massachusetts
42.4590, -71.2660


MIT Lincoln Laboratory
Massachusetts
42.4590, -71.2660

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WESTOVER AIR RESERVE BASE

Massachusetts — Deep State Reservation



WESTOVER AIR RESERVE BASE Massachusetts 42.1985, -72.5359

COORDINATES
42.1985°N, -72.5359°W

STATE
Massachusetts

CATEGORY
Air Force Reserve / Heavy Airlift

DEEP STATE FUNCTION
Strategic Reserve Heavy-Lift.

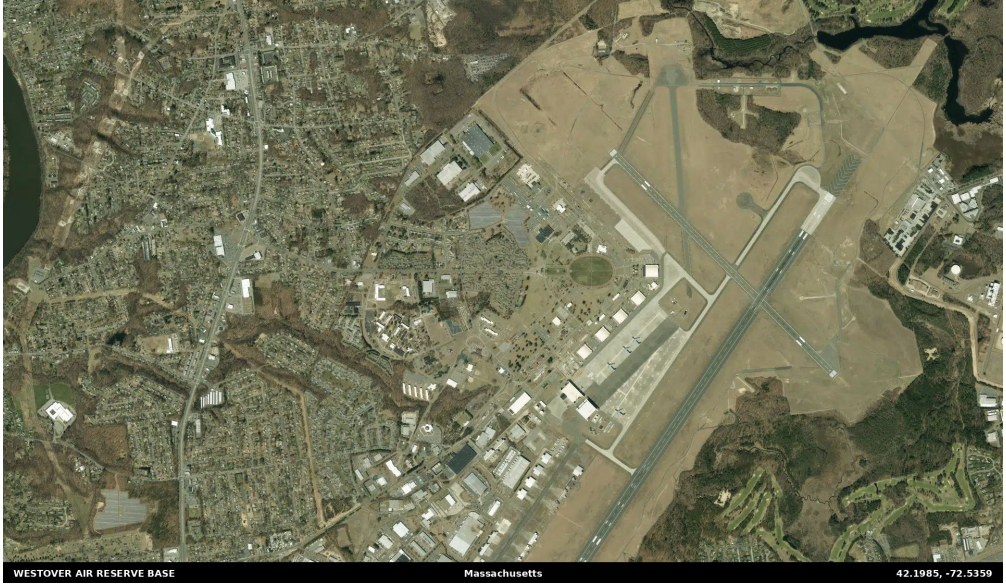
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
During Phase II, Westover transitioned into an Information Enclave node, develop

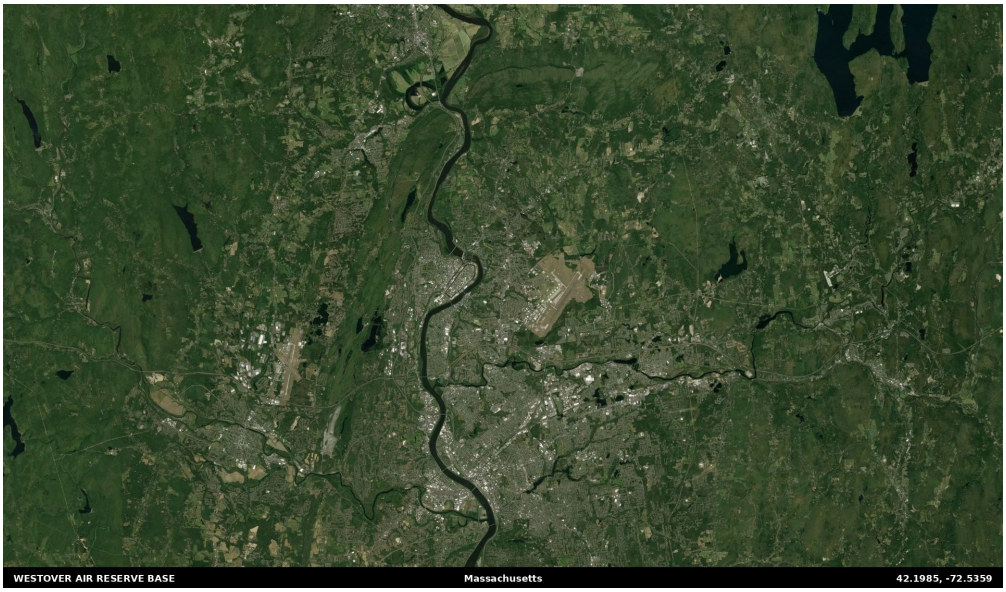
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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WESTOVER AIR RESERVE BASE
Massachusetts
42.1985, -72.5359


WESTOVER AIR RESERVE BASE
Massachusetts
42.1985, -72.5359


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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. WESTOVER AIR RESERVE BASE feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

— MICHIGAN —

4 installations

Camp Grayling

Michigan — Deep State Reservation



Camp Grayling Michigan 44.6707, -84.7180

COORDINATES
44.670683444361316°N, -84.71804103852634°W

STATE
Michigan

CATEGORY
Joint Maneuver / All-Domain Training

DEEP STATE FUNCTION
northern Guard mega-node and electronic-warfare basin.

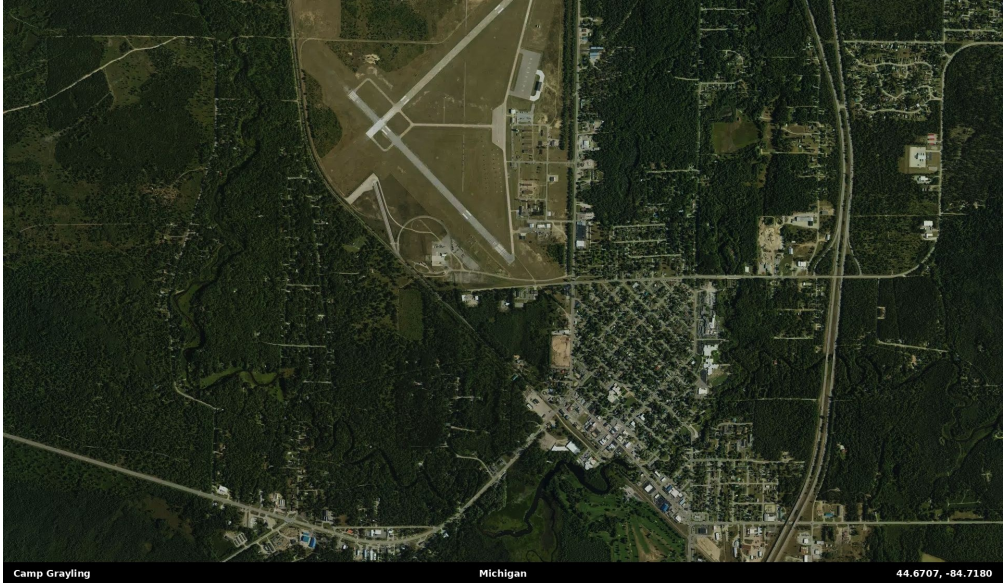
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
MONTAUK-TO-MODERN ARC: During Phase II, its evolution into an electronic-warfare

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Gwinn

Michigan — Deep State Reservation



COORDINATES
46.28°N, -87.442°W

STATE
Michigan

CATEGORY
Former Strategic Air Command / Deep Storage / Northern Tier

DEEP STATE FUNCTION
Former Strategic Air Command / Deep Storage / Northern Tier

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Mount Weather's role in COG planning implies direct or indirect feeds into the a

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Gwinn — 23,000 ft

Gwinn — 32,000 ft

Gwinn — 100,000 ft

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I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Gwinn on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

NRTF Republic

Michigan — Deep State Reservation



Camp Grayling Michigan 44.6707, -84.7180

COORDINATES
46.3315°N, -87.986°W

STATE
Michigan

CATEGORY
ELF Communications / Deep-Earth Synchronization

DEEP STATE FUNCTION
Deep State function in legacy ELF communications, potential for low-frequency ge

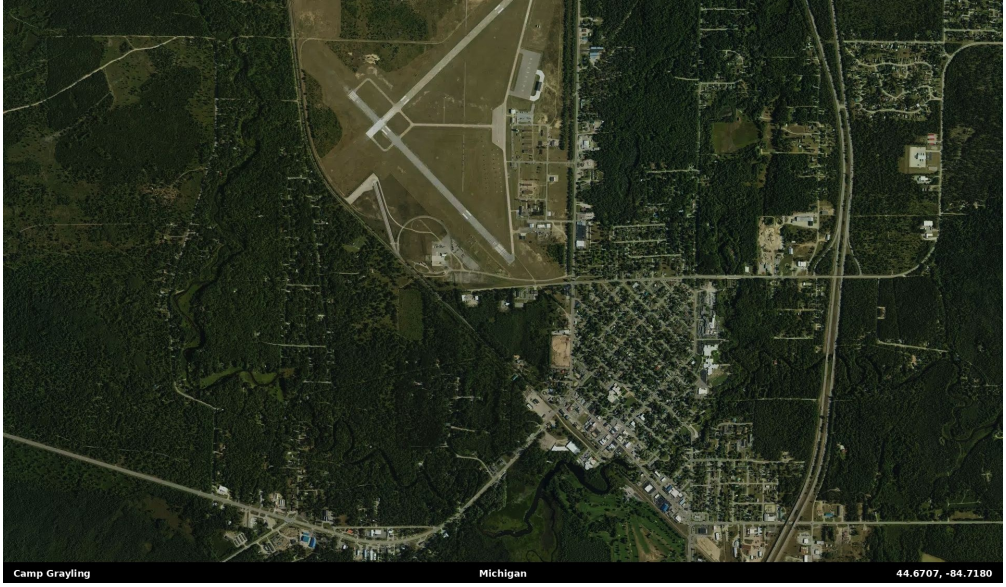
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Strategic kill chain role in influence operations, non-lethal weapon research, a

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

NRTF Republic operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: deep state function in legacy elf communications, potential for low-frequency ge. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Camp Grayling
Michigan
44.6707, -84.7180


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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

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Selfridge ANG Base

Michigan — Deep State Reservation



Camp Grayling Michigan 44.6707, -84.7180

COORDINATES
42.6117°N, -82.8356°W

STATE
Michigan

CATEGORY
Air National Guard / Electronic Warfare / Industrial Shield

DEEP STATE FUNCTION
Covert AI integration and secure regional command hub

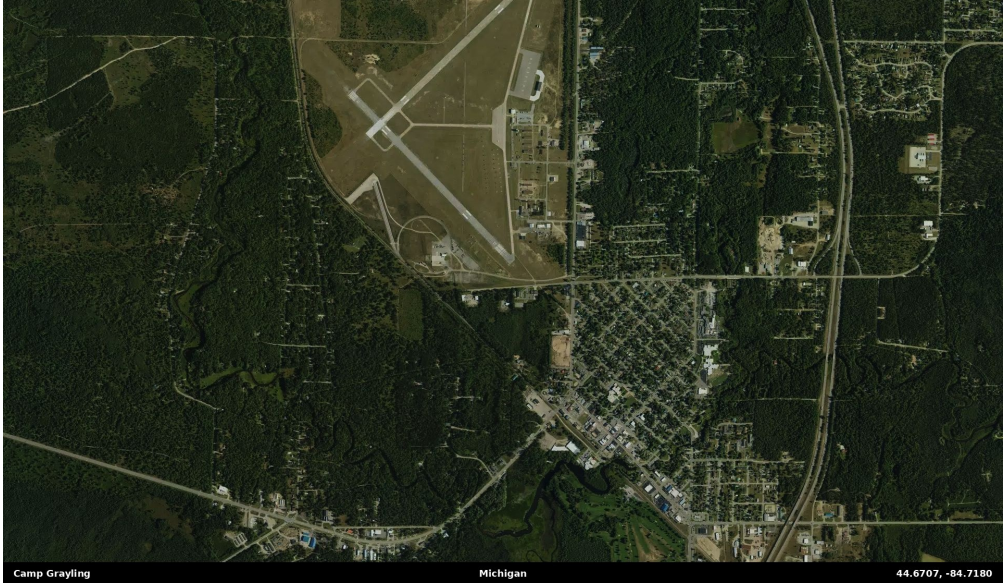
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Key decision support and pre-emptive engagement platform for North American Aero

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Selfridge Air National Guard Base operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: covert ai integration and secure regional command hub. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


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The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Selfridge Air National Guard Base feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

— MINNESOTA —

4 installations

Duluth

Minnesota — Deep State Reservation



Fargo ANG North Dakota 46.9208, -96.8158

COORDINATES
46.845767913868414°N, -92.17258855048463°W

STATE
Minnesota

CATEGORY
Upper Midwest Continuation

DEEP STATE FUNCTION
Secure trans-lake data conduit and sub-surface surveillance hub

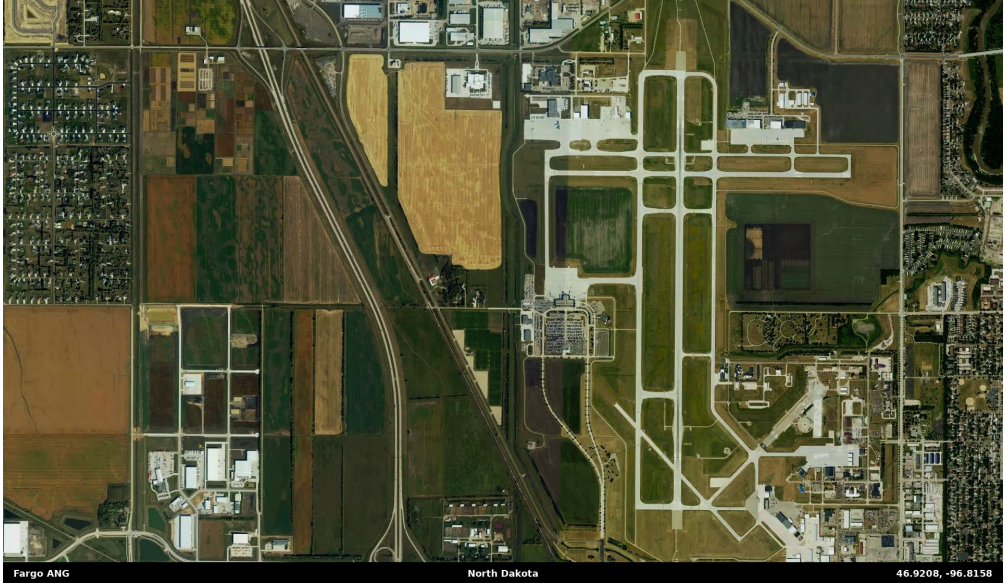
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Provides critical early warning and targeting data for naval assets operating wi

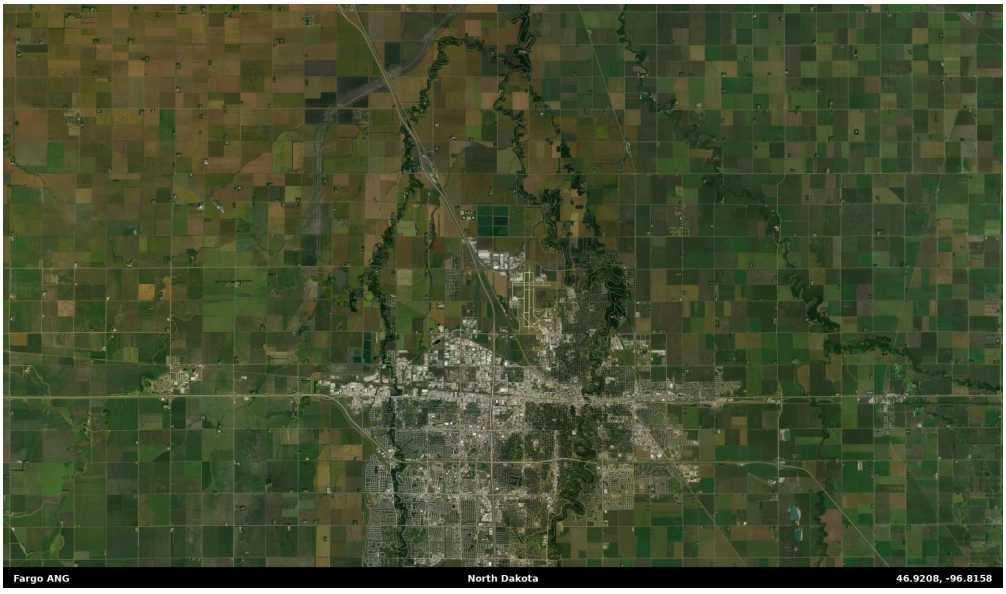
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Duluth ANG Base

Minnesota — Deep State Reservation



Fargo ANG North Dakota 46.9208, -96.8158

COORDINATES
46.842°N, -92.193°W

STATE
Minnesota

CATEGORY
Air National Guard / ELF Protection / Air Superiority

DEEP STATE FUNCTION
Advanced AI-driven air defense and northern frontier surveillance

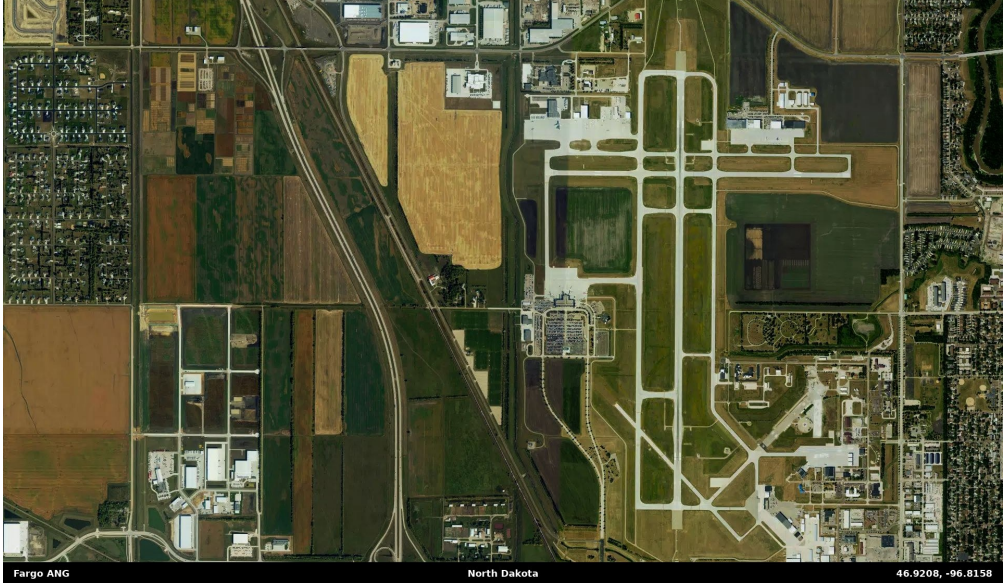
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Directly involved in the earliest stages of air defense kill chains, from identi

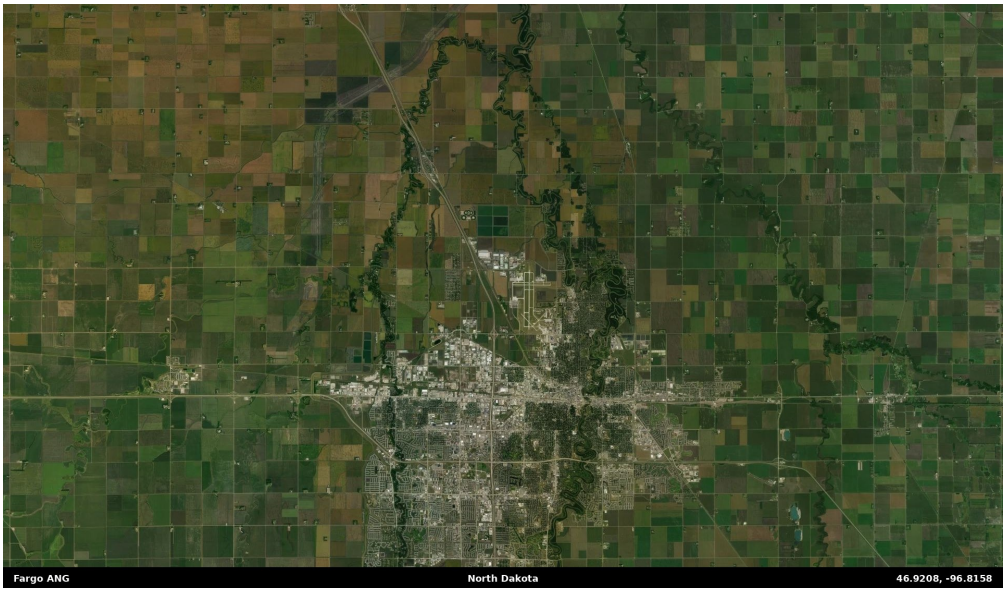
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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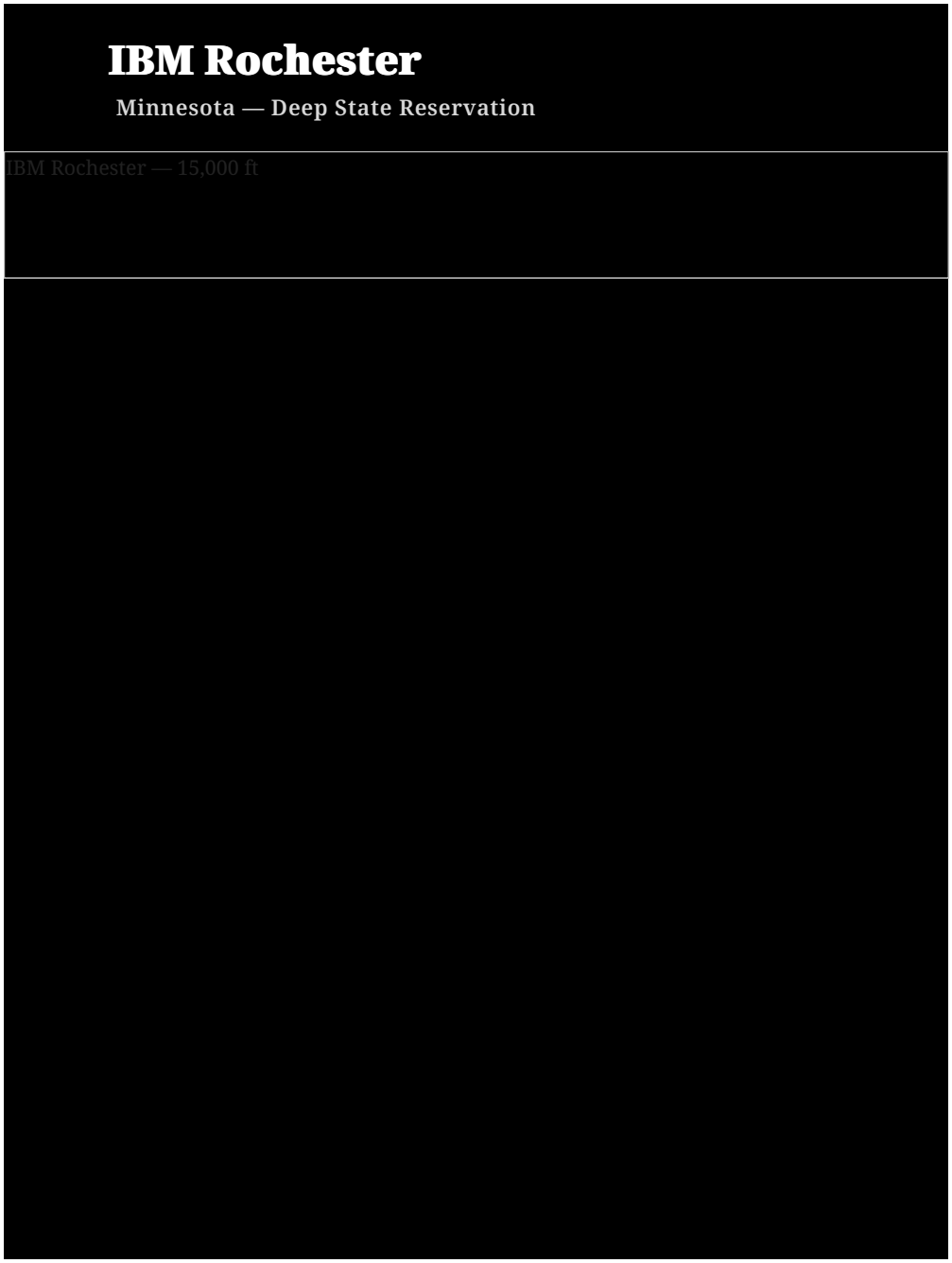
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IBM Rochester

Minnesota — Deep State Reservation



COORDINATES
44.05828067118356°N, -92.5039172781528°W

STATE
Minnesota

CATEGORY
IBM Manufacturing / Server Infrastructure

DEEP STATE FUNCTION
Core processing for advanced AI, secure data warehousing, bio-computational rese

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Provides real-time data analysis for AI-driven targeting, sensor fusion, and acc

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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IBM Rochester — 23,000 ft

IBM Rochester — 32,000 ft

IBM Rochester — 100,000 ft

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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

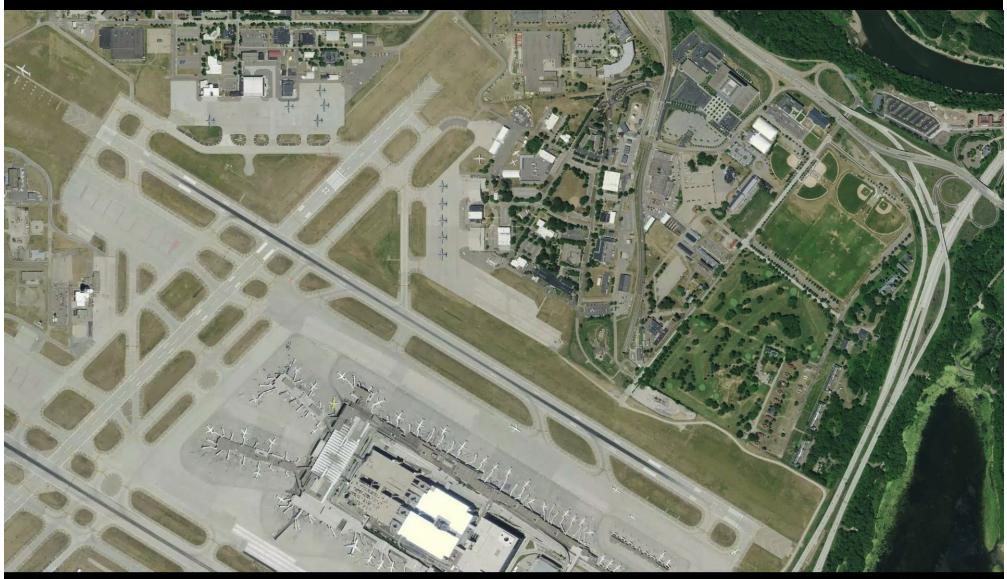
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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. IBM Rochester feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

St. Paul

Minnesota — Deep State Reservation



St. Paul (MSP Base) Minnesota 44.8883, -93.2043

COORDINATES
44.88826763229991°N, -93.204322544155°W

STATE
Minnesota

CATEGORY
Air National Guard Hub

DEEP STATE FUNCTION
northern terminal and ANG hub.

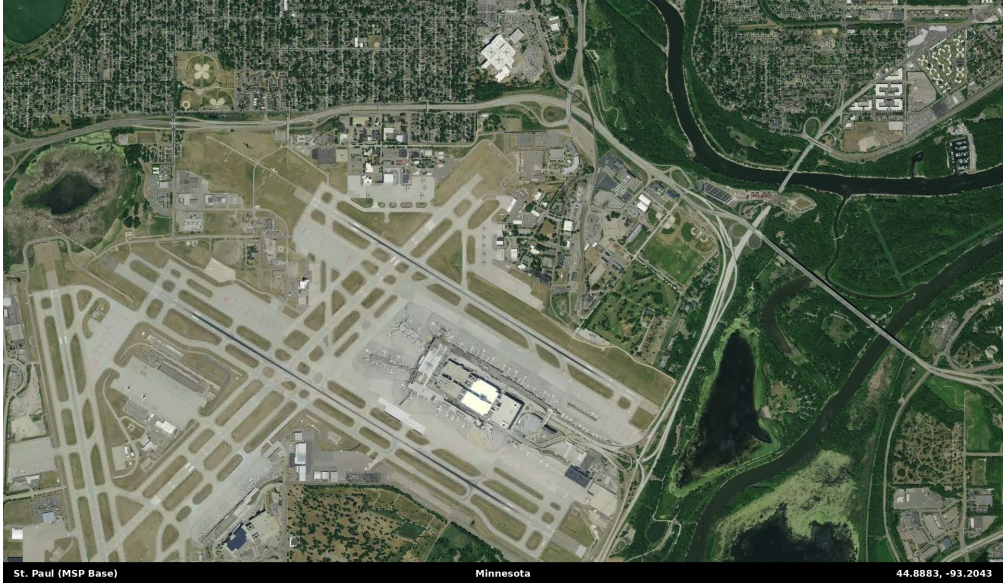
NETWORK PHASE
Phase I / Phase II / Phase III

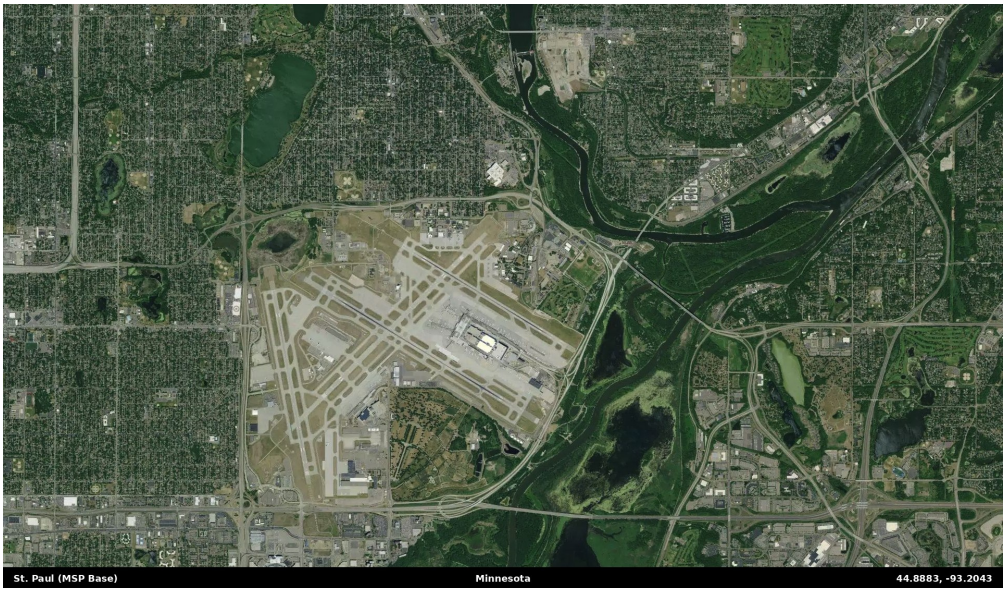
KILL CHAIN ROLE
Data flows originating from St. Paul directly contribute to the automated kill c

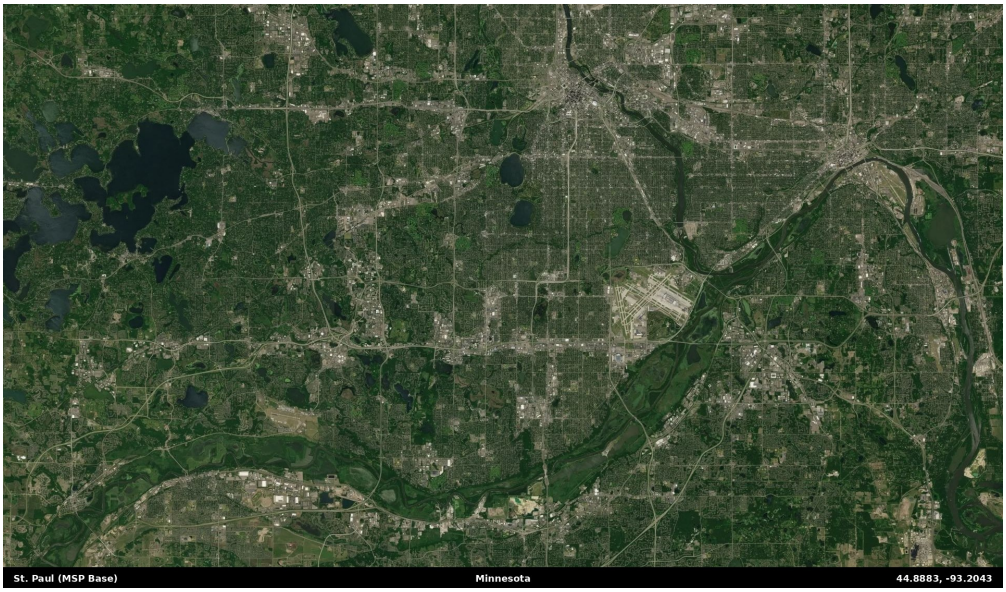
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

St. Paul (MSP Base) operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: northern terminal and ang hub.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


St. Paul (MSP Base)
Minnesota
44.8883, -93.2043


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I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at St. Paul (MSP Base) on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

— MISSISSIPPI —

1 installation

Camp Shelby

Mississippi — Deep State Reservation



Camp Shelby | Mississippi | 31.1960, -89.2130

COORDINATES
31.196°N, -89.213°W

STATE
Mississippi

CATEGORY
Joint Forces Training Center / Southern Leg

DEEP STATE FUNCTION
southern-leg Guard maneuver stop.

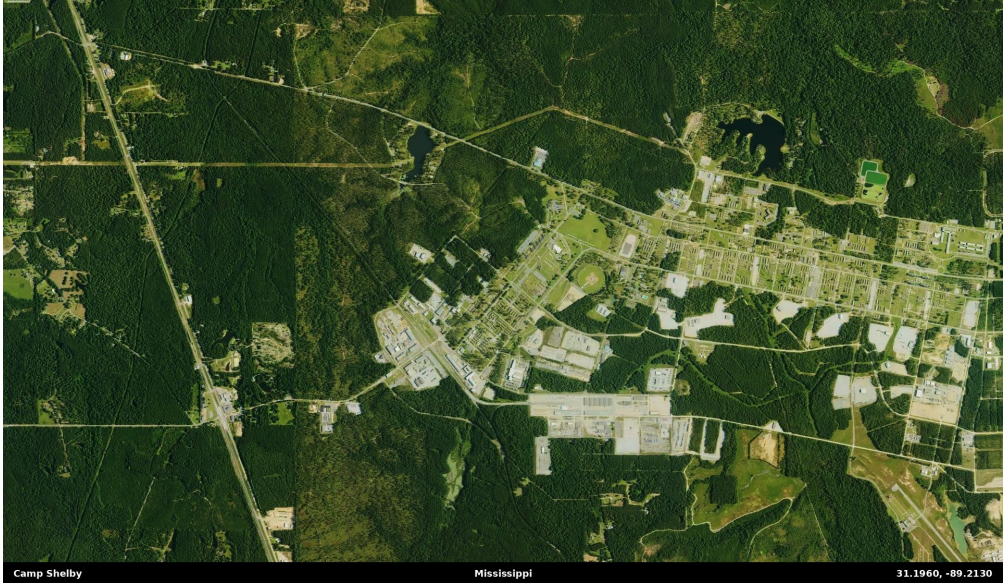
NETWORK PHASE
Phase I / Phase II / Phase III

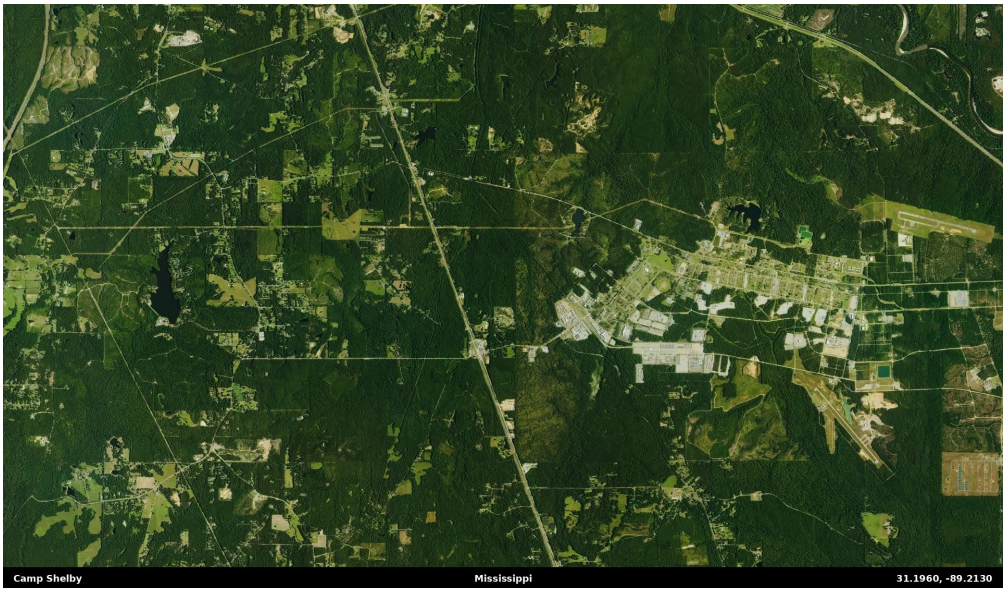
KILL CHAIN ROLE
Its location between Dyess and Eglin made it a key relay point for drone intelli

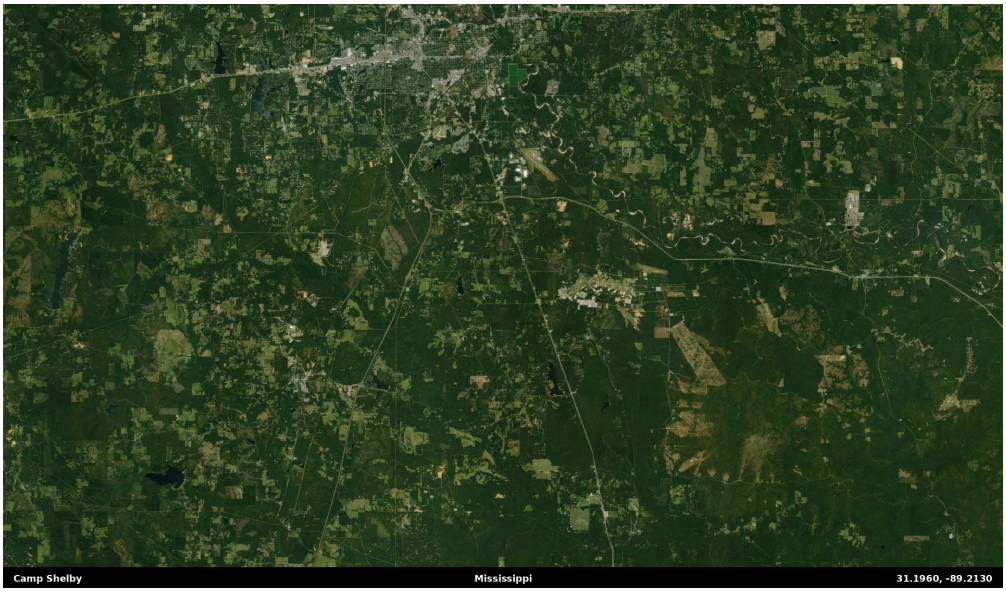
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Camp Shelby
Mississippi
31.1960, -89.2130


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The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including Camp Shelby — depends on hardware that may already be compromised at the silicon level.

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— MISSOURI —

8 installations

Camp Clark

Missouri — Deep State Reservation



Camp Clark Missouri 37.8198, -94.2940

COORDINATES
37.819827°N, -94.294001°W

STATE
Missouri

CATEGORY
National Guard / FEMA Region 7 / Logistics Node

DEEP STATE FUNCTION
interior Guard security outpost.

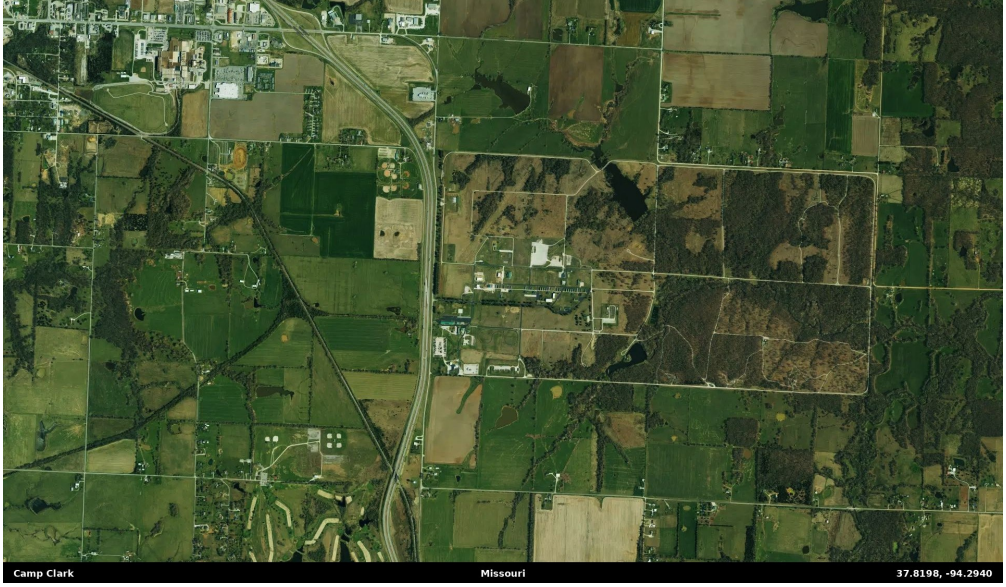
NETWORK PHASE
Phase I / Phase II / Phase III

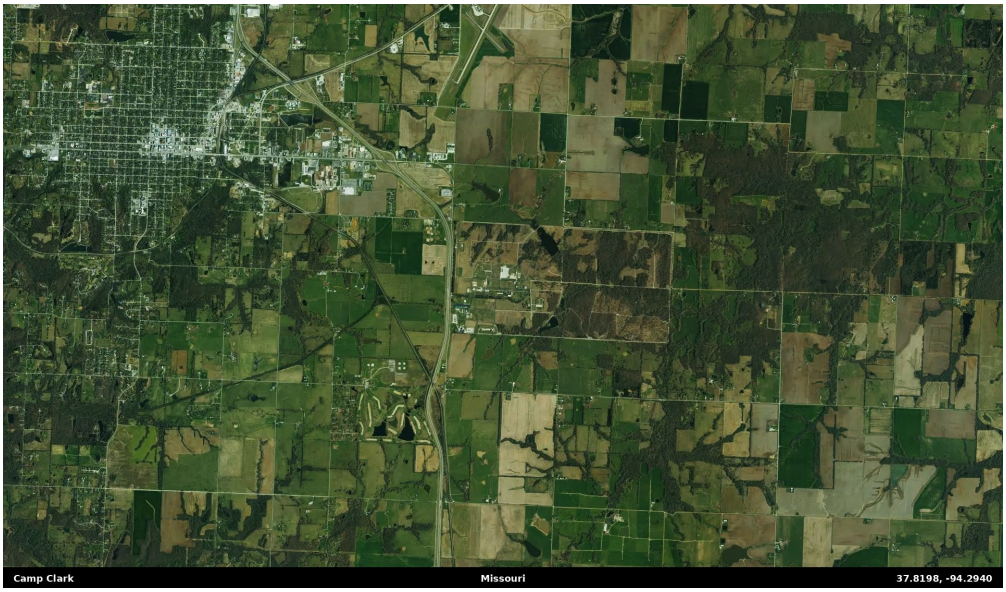
KILL CHAIN ROLE
****Kill Chain Integration (Phase II):** Its "mega-node" status implies a critical**

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Missouri
37.8198, -94.2940


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Fort Leonard Wood

Missouri — Deep State Reservation



Fort Riley Kansas 39.1824, -96.8211

COORDINATES
37.74°N, -92.11°W

STATE
Missouri

CATEGORY
Combat Engineer / CBRN / Deep-State Logistics Vector

DEEP STATE FUNCTION
CBRN defense research and training, engineering/military police excellence, DUMB

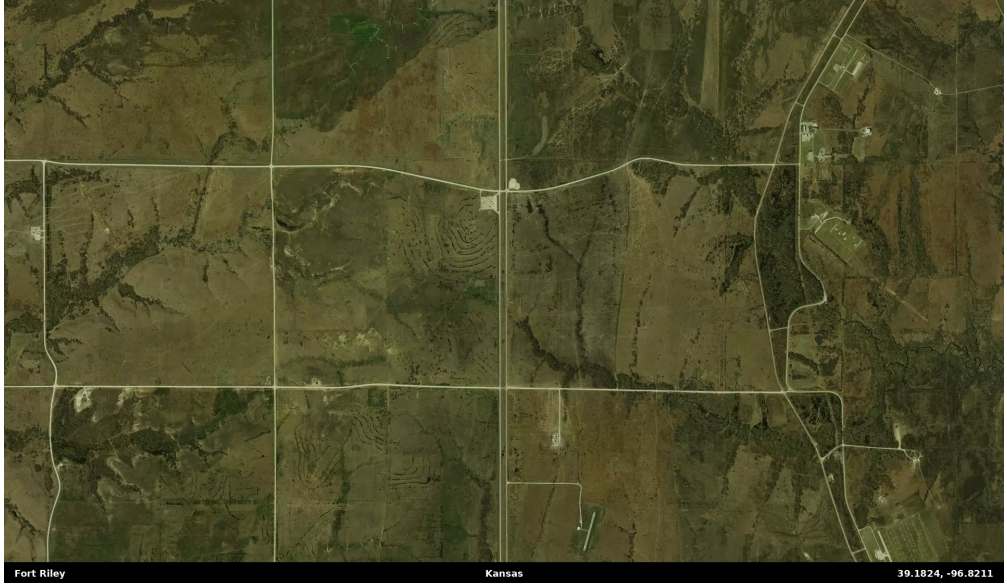
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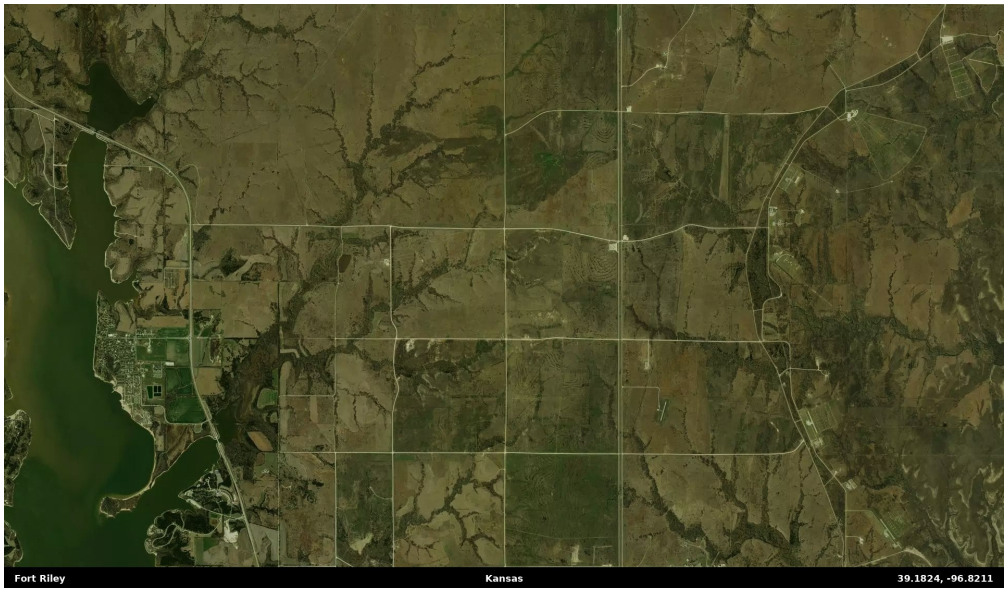
KILL CHAIN ROLE
Decontamination and recovery in WMD scenarios, intelligence fusion for CBRN thre

CLOUD INTEGRATION
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STARGATE STATUS
Active node

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DEEP STATE FUNCTION
CBRN defense research and training, engineering/military police excellence, DUMB

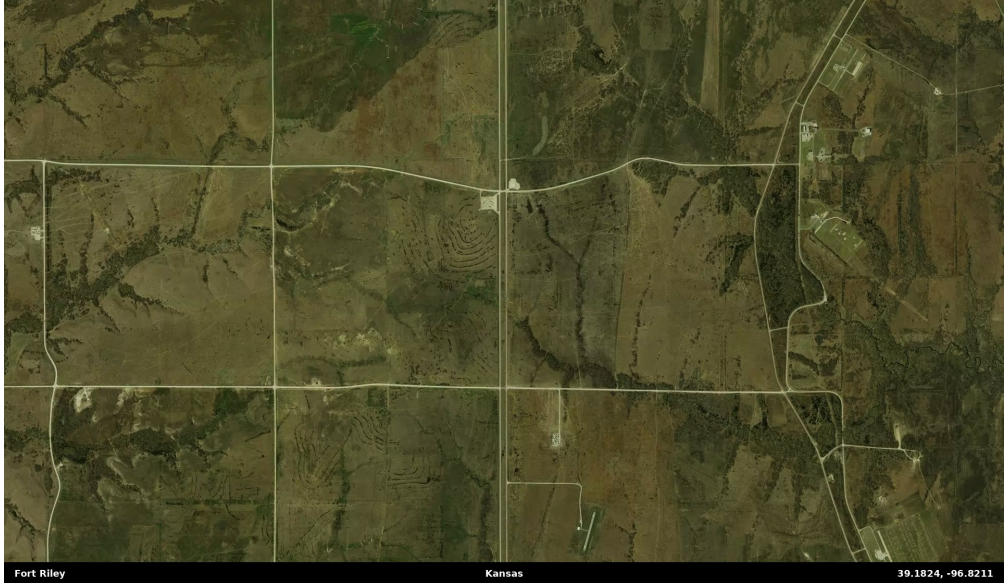
NETWORK PHASE
Phase I / Phase II / Phase III

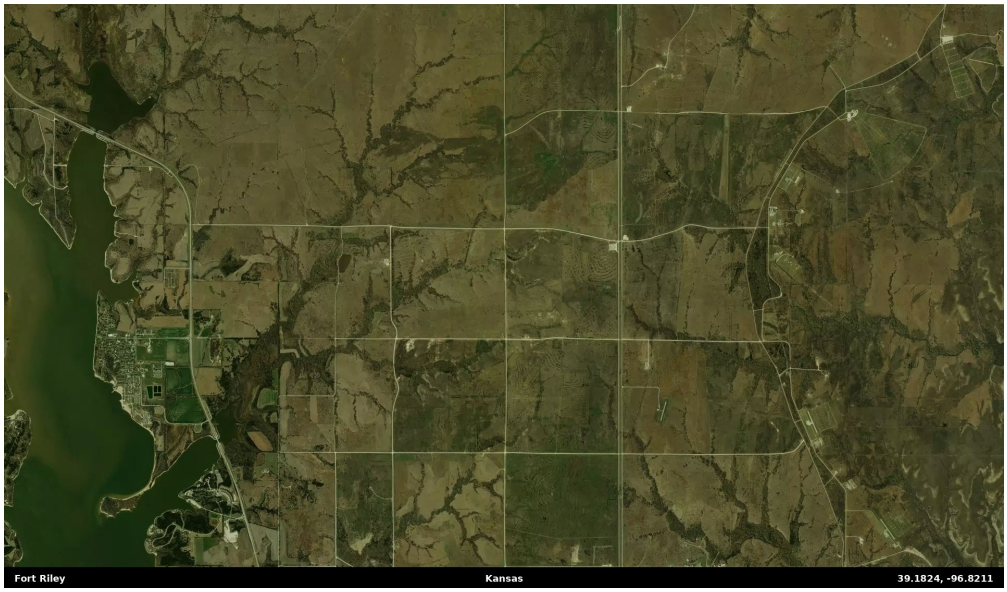
KILL CHAIN ROLE
Decontamination and recovery in WMD scenarios, intelligence fusion for CBRN thre

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Fort Leonard Wood operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: cbrn defense research and training, engineering/military police excellence, dumb. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Fort Riley
Kansas
39.1824, -96.8211


Fort Riley
Kansas
39.1824, -96.8211


Fort Riley
Kansas
39.1824, -96.8211

I drove to Fort Leonard Wood on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

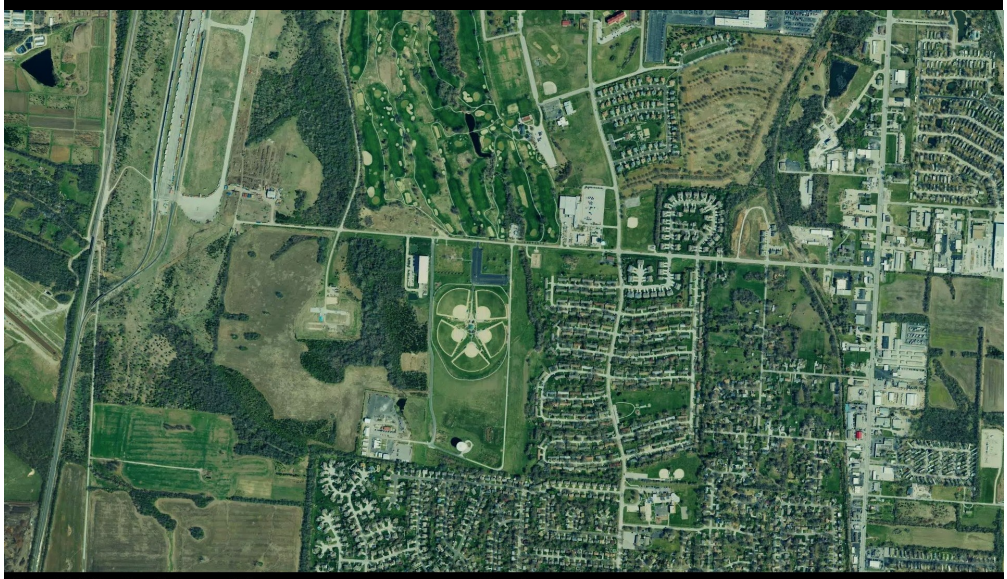
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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Fort Leonard Wood operates within this compromised supply chain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Fort Leonard Wood feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Kansas City NSC — NSA

Missouri — Deep State Reservation



Kansas City National Security Campus — NSA Missouri 38.8286, -94.5492

COORDINATES
38.8286°N, -94.5492°W

STATE
Missouri

CATEGORY
NSA / KCNSC / Honeywell / Next-Generation NC3

DEEP STATE FUNCTION
Grand Central NC3 hardware core.

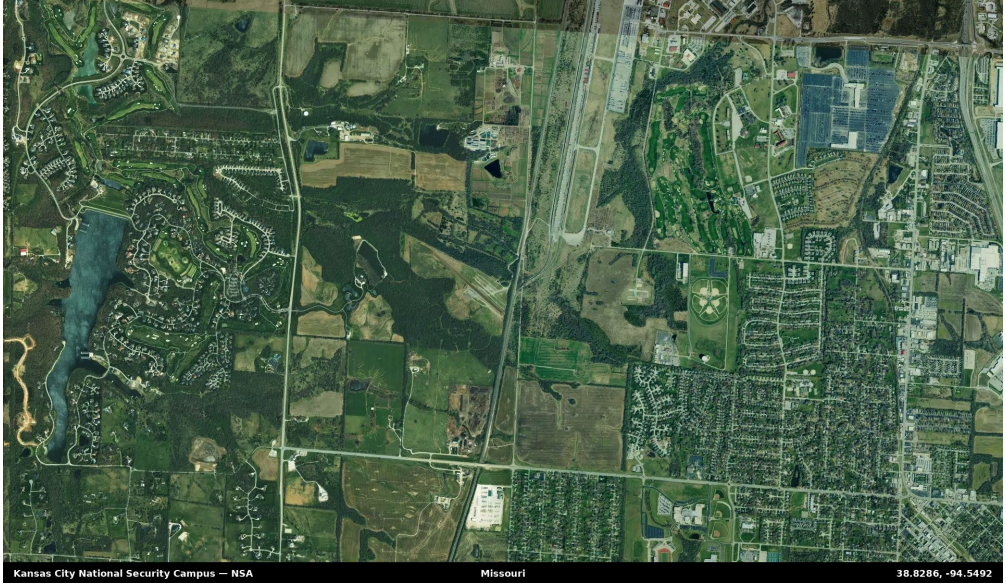
NETWORK PHASE
Phase I / Phase II / Phase III

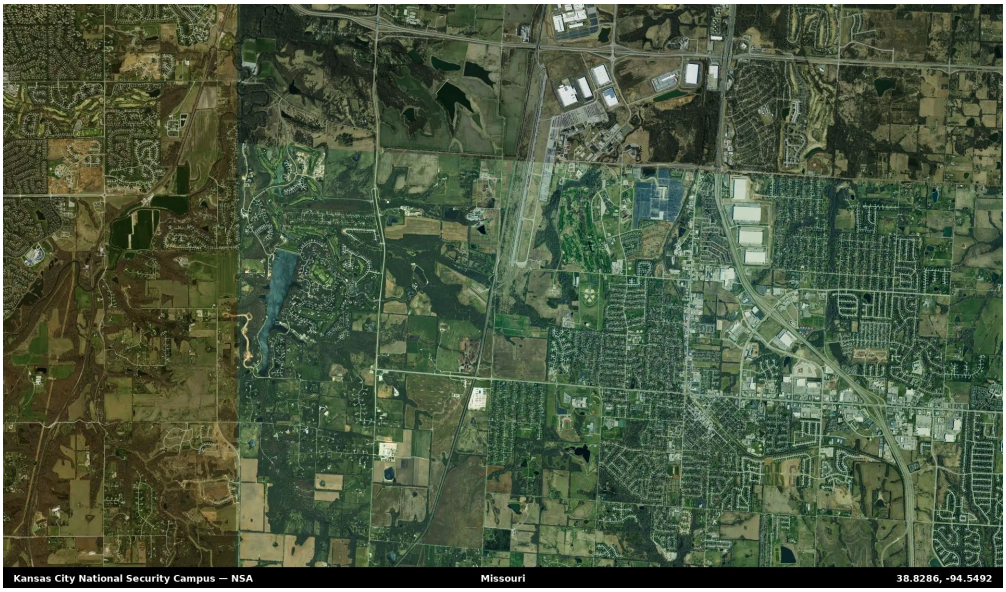
KILL CHAIN ROLE
Automated Kill Chain Integration: The "neural switches" manufactured at KCNSC ar

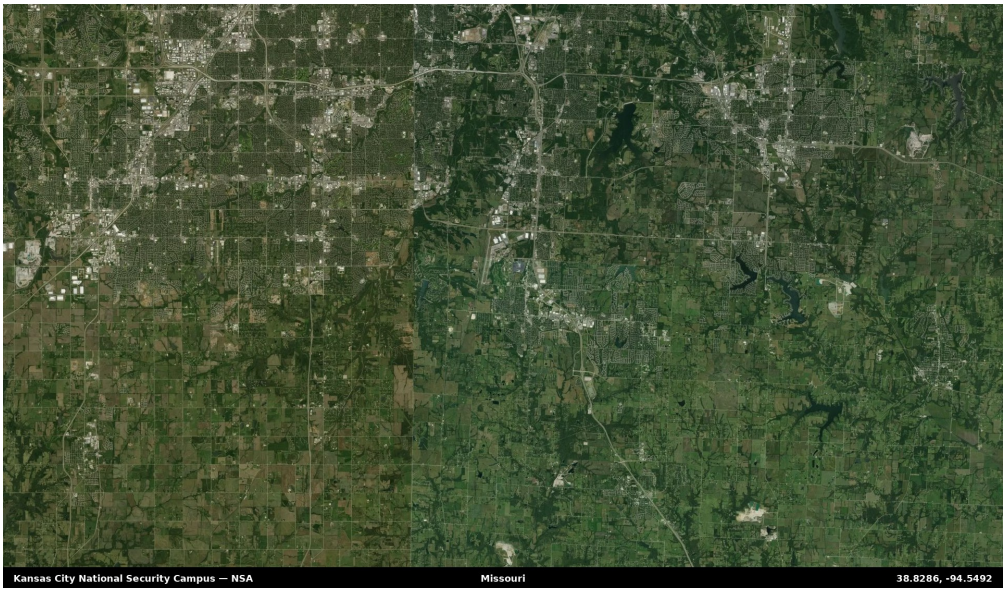
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Kansas City National Security Campus — NSA operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: grand central nc3 hardware core.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Kansas City National Security Campus — NSA
Missouri
38.8286, -94.5492


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38.8286, -94.5492

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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Kansas City National Security Campus — NSA on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

NGIA NATIONAL GEOSPATIAL INTELLI

Missouri — Deep State Reservation



SCOTT AIR FORCE BASE Illinois 38.5430, -89.8521

COORDINATES
38.647858706160136°N, -90.20961787622987°W

STATE
Missouri

CATEGORY
Intelligence Processing

DEEP STATE FUNCTION
Intelligence Processing

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Analysis indicates Sandia likely functions as a significant Joint Warfighting Cl

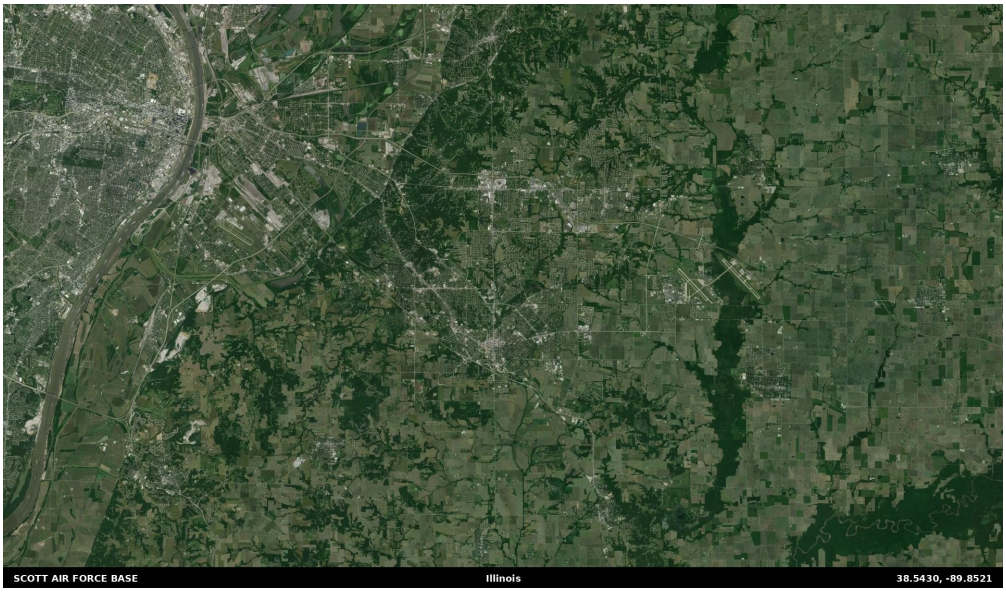
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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SCOTT AIR FORCE BASE
Illinois
38.5430, -89.8521


SCOTT AIR FORCE BASE
Illinois
38.5430, -89.8521


SCOTT AIR FORCE BASE
Illinois
38.5430, -89.8521

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SubTropolis

Missouri — Deep State Reservation



SubTropolis Missouri 39.1579, -94.4754

COORDINATES
39.15787820622635°N, -94.47538295124379°W

STATE
Missouri

CATEGORY
Commercial Underground Complex

DEEP STATE FUNCTION
Commercial Underground Complex

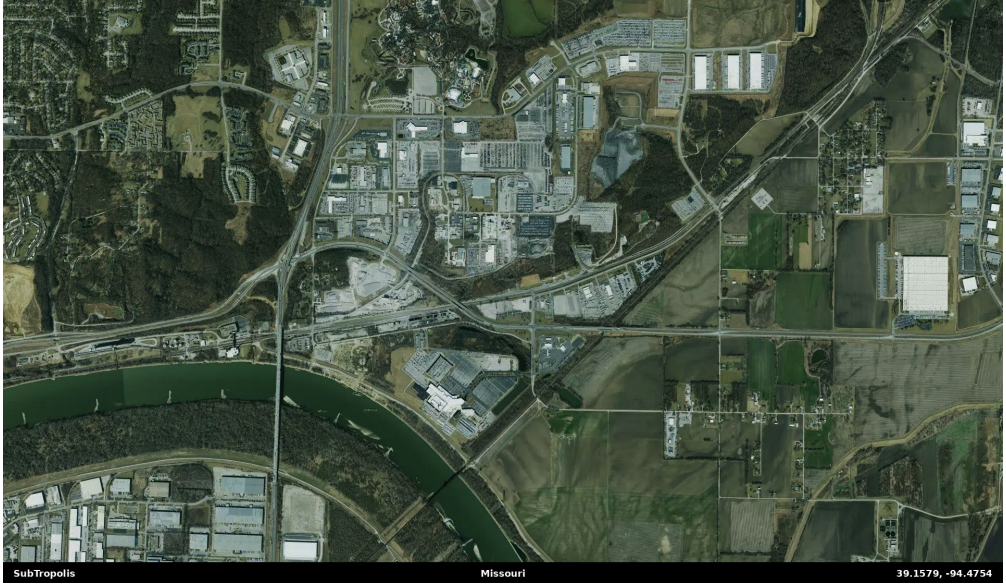
NETWORK PHASE
Phase I / Phase II / Phase III

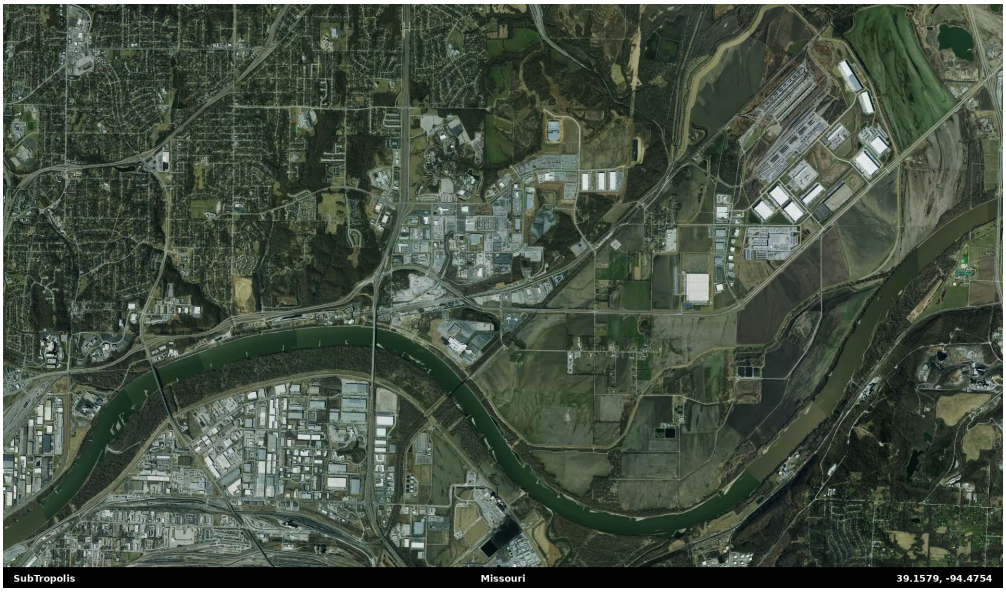
KILL CHAIN ROLE
****[SKYNET/JEDI/AZURE CONNECTION]** The presence of numerous data centers and sec**

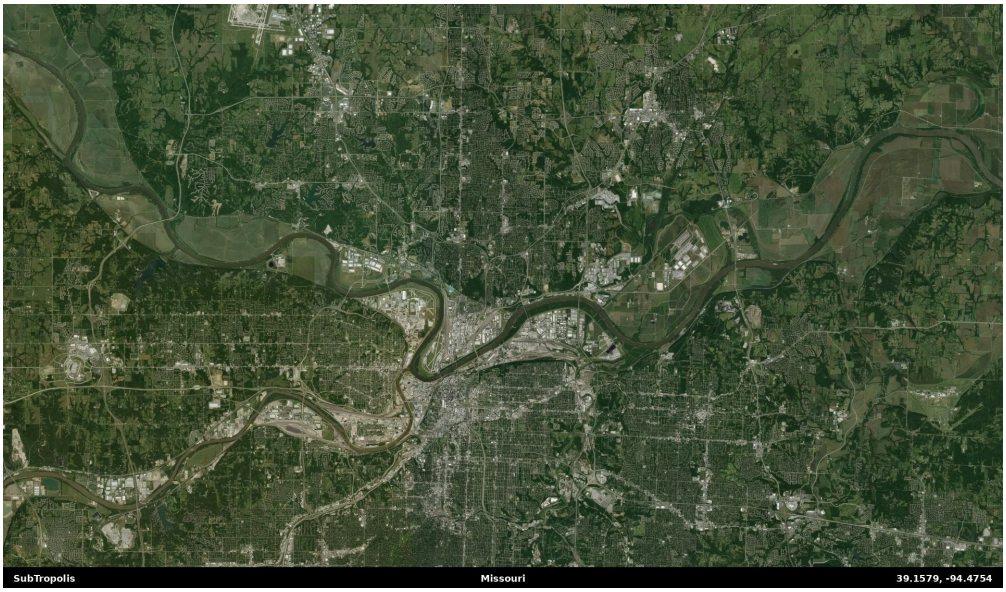
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

SubTropolis operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


SubTropolis
Missouri
39.1579, -94.4754


SubTropolis
Missouri
39.1579, -94.4754


SubTropolis
Missouri
39.1579, -94.4754

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Whiteman AFB

Missouri — Deep State Reservation



Whiteman Air Force Base | Missouri | 38.7200, -93.5400

COORDINATES
38.7256°N, -93.5511°W

STATE
Missouri

CATEGORY
509th Bomb Wing / B-2 Spirit / Former ICBM

DEEP STATE FUNCTION
primary kinetic relay and stealth-bomber ghost hub.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
JWCC & Kill Chain Node: Functioning as a key Joint Warfighting Cloud Capability

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Whiteman Air Force Base
Missouri
38.7200, -93.5400


Whiteman Air Force Base
Missouri
38.7200, -93.5400


Whiteman Air Force Base
Missouri
38.7200, -93.5400

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Bill Gates did not build Whiteman Air Force Base. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. Whiteman Air Force Base runs on that infrastructure.

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Whiteman AFB

Missouri — Deep State Reservation



Whiteman Air Force Base | Missouri | 38.7200, -93.5400

COORDINATES
38.72°N, -93.54°W

STATE
Missouri

CATEGORY
Strategic Bomber / Main Artery Shield

DEEP STATE FUNCTION
primary kinetic relay and stealth-bomber ghost hub.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
JWCC & Kill Chain Node: Functioning as a key Joint Warfighting Cloud Capability

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Whiteman Air Force Base operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: primary kinetic relay and stealth-bomber ghost hub.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Whiteman Air Force Base
Missouri
38.7200, -93.5400


Whiteman Air Force Base
Missouri
38.7200, -93.5400


Whiteman Air Force Base
Missouri
38.7200, -93.5400

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— MONTANA —

3 installations

GLASGOW AIR FORCE BASE

Montana — Deep State Reservation



GLASGOW AIR FORCE BASE Montana 48.4101, -106.5314

COORDINATES
48.41008747152431°N, -106.53143478721911°W

STATE
Montana

CATEGORY
Former SAC / Boeing Black Site

DEEP STATE FUNCTION
Glasgow AFB operates as a corporate-military black site and a critical Northern

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Recent Deep State Tech & Phase II Drone Command: Boeing has used the site for th

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

GLASGOW AIR FORCE BASE operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: glasgow afb operates as a corporate-military black site and a critical northern . Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


GLASGOW AIR FORCE BASE
Montana
48.4101, -106.5314


GLASGOW AIR FORCE BASE
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Montana
48.4101, -106.5314

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The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' GLASGOW AIR FORCE BASE sits inside this architecture.

The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. GLASGOW AIR FORCE BASE operates within this compromised supply chain.

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MALMSTROM AIR FORCE BASE

Montana — Deep State Reservation



MALMSTROM AIR FORCE BASE Montana 47.5059, -111.1878

COORDINATES
47.50585546095724°N, -111.18777911582484°W

STATE
Montana

CATEGORY
341st Missile Wing / Largest Field

DEEP STATE FUNCTION
Malmstrom AFB serves as a critical ICBM command hub and the western anchor of th

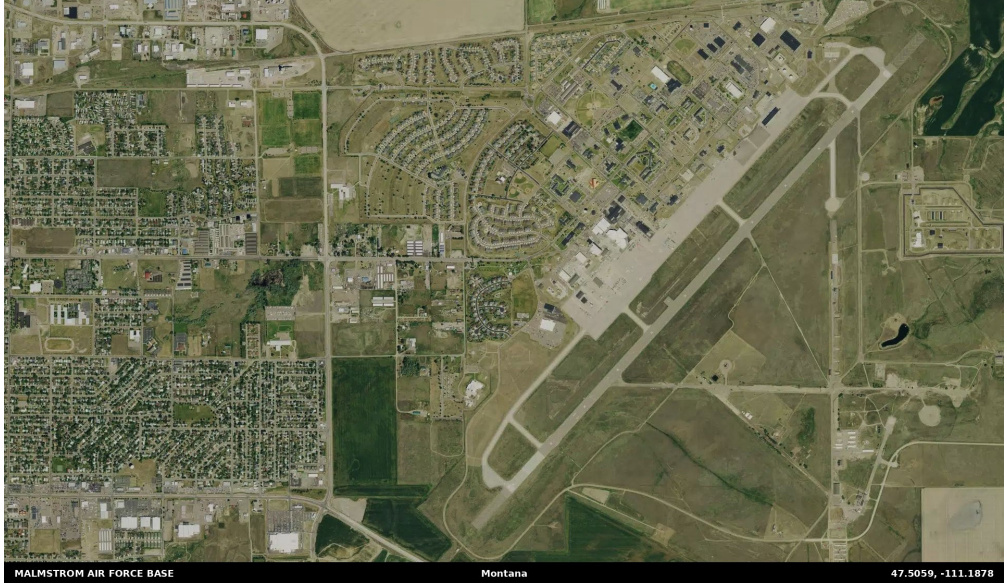
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Montauk-to-Modern Arc (Phase II - Information Enclaves): As ICBM operations evol

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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MALMSTROM AIR FORCE BASE
Montana
47.5059, -111.1878


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Rocky Mountain Laboratories

Montana — Deep State Reservation



MALMSTROM AIR FORCE BASE Montana 47.5059, -111.1878

COORDINATES
46.248°N, -114.161°W

STATE
Montana

CATEGORY
Military Installation

DEEP STATE FUNCTION
Advanced pathogen research and development, bioweapon prototyping, "gain-of-func

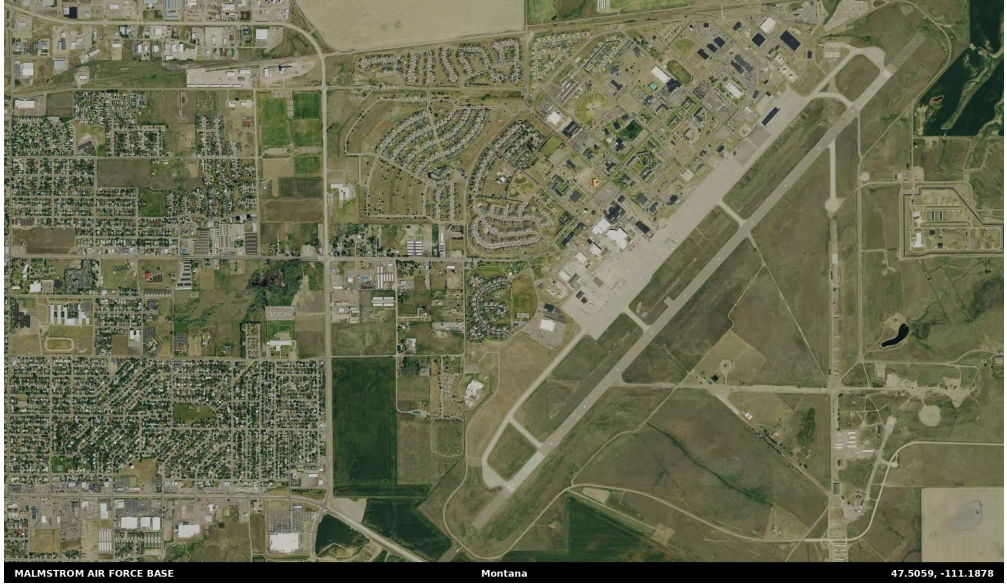
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain: Pathogen creation/modification -> controlled release simulation -> p

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Rocky Mountain Laboratories operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: advanced pathogen research and development, bioweapon prototyping, "gain-of-func. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


MALMSTROM AIR FORCE BASE
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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

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— NEBRASKA —

1 installation

Offutt AFB

Nebraska — Deep State Reservation



Offutt Air Force Base Nebraska 41.1175, -95.9144

COORDINATES
41.1175°N, -95.9144°W

STATE
Nebraska

CATEGORY
USSTRATCOM / Omaha Core / Strategic Authorization

DEEP STATE FUNCTION
strategic switch, admin-command lock, and master node for the nuclear triad.

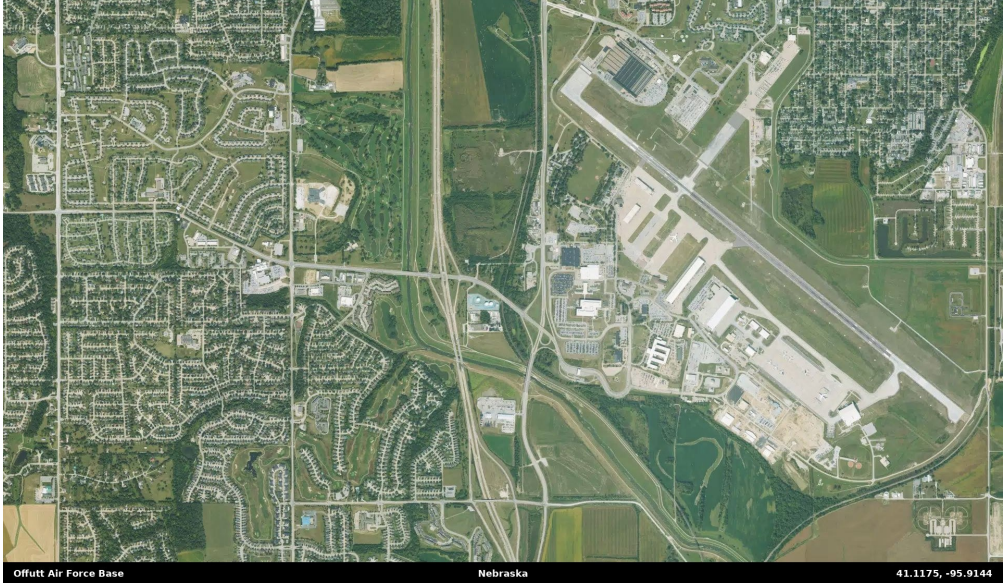
NETWORK PHASE
Phase I / Phase II / Phase III

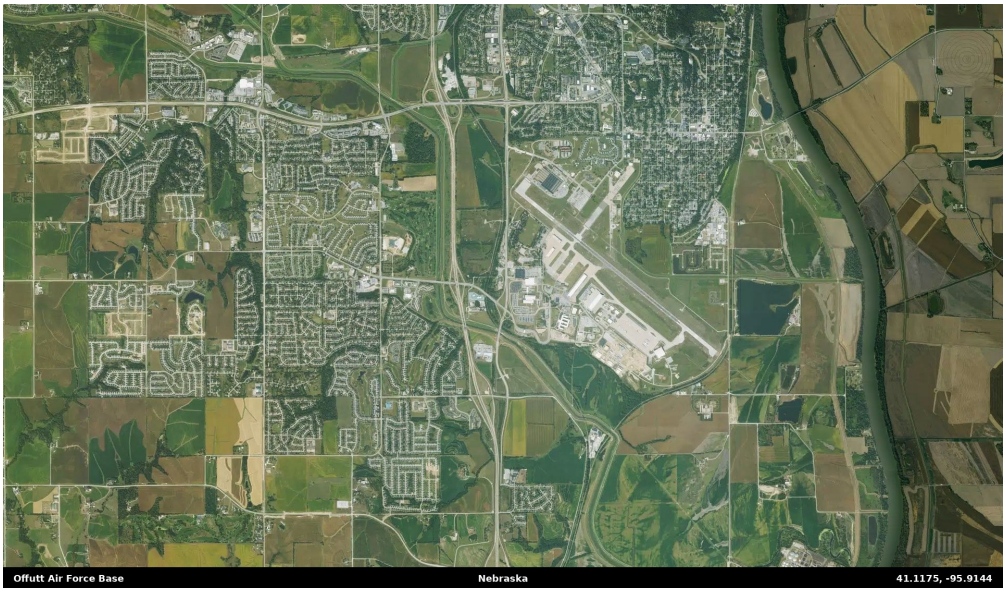
KILL CHAIN ROLE
Skynet/JEDI/Azure Connection — Automated Kill Chain Nexus: Feeds and potentially

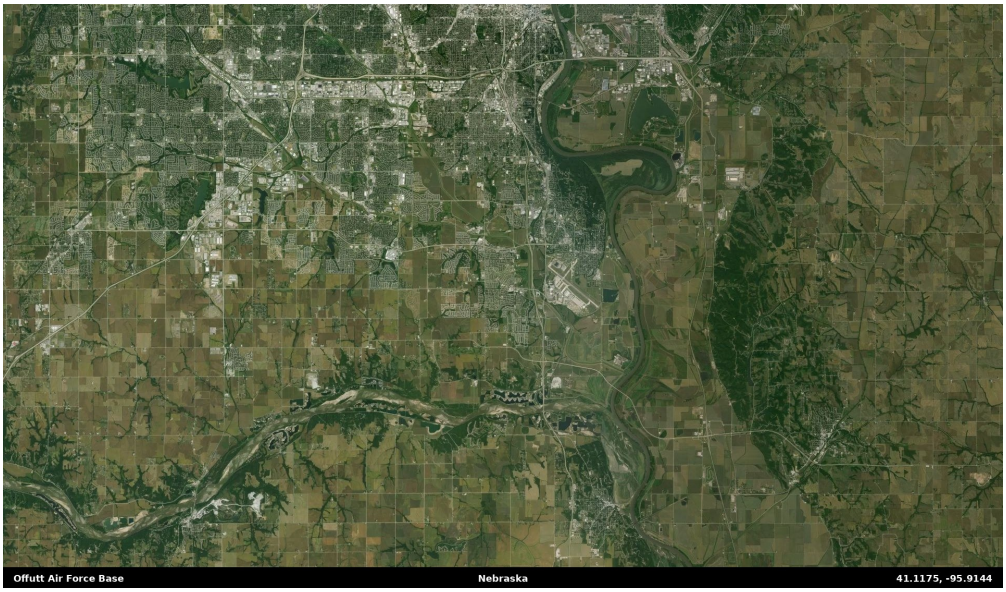
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Nebraska
41.1175, -95.9144


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— NEVADA —

4 installations

NAS Fallon

Nevada — Deep State Reservation



NAS Fallon Nevada 39.4234, -118.7107

COORDINATES
39.4233584200783°N, -118.71071675343298°W

STATE
Nevada

CATEGORY
TOPGUN / Desert Admin Anchor

DEEP STATE FUNCTION
- military-admin shell, now evolving into a critical nexus for kinetic and algo

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
****Phase II Evolution**: The base transitioned seamlessly into the Information En**

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

NAS Fallon operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: - military-admin shell, now evolving into a critical nexus for kinetic and algo. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


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39.4234, -118.7107


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The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. NAS Fallon feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

NELLIS AIR FORCE BASE COMPLEX

Nevada — Deep State Reservation



NELLIS AIR FORCE BASE COMPLEX Nevada 36.2364, -115.0414

COORDINATES
36.23637783181396°N, -115.04135751970973°W

STATE
Nevada

CATEGORY
Nellis AFB / Nevada Test and Training Range

DEEP STATE FUNCTION
battlefield simulation anchor.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Nellis, alongside Creech AFB (the drone warfare command node), served as a prima

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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NELLIS AIR FORCE BASE COMPLEX
Nevada
36.2364, -115.0414


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36.2364, -115.0414


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Nevada
36.2364, -115.0414

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Tesla Giga Nevada

Nevada — Deep State Reservation



NELLIS AIR FORCE BASE COMPLEX Nevada 36.2364, -115.0414

COORDINATES
39.54027305243135°N, -119.43910577933431°W

STATE
Nevada

CATEGORY
Tahoe Reno Industrial Center / CPU-Hardware

DEEP STATE FUNCTION
Advanced AI chip and hardware production, autonomous systems development and int

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain: Covert resource extraction (e.g., rare earth minerals) -> advanced m

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Tesla Giga Nevada operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: advanced ai chip and hardware production, autonomous systems development and int. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


NELLIS AIR FORCE BASE COMPLEX
Nevada
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The transition from Phase Two to Phase Three happened while everyone was watching the cloud computing press releases. Azure Stack went into the bunkers. Active Directory became the identity authority for classified America. The Zero Trust mandate deepened the dependency. And somewhere in the transition, the underground facilities stopped being places where humans worked on classified problems and became places where classified problems worked on themselves. The spring-mounted buildings still sat on their springs. But the operational reality inside them was indistinguishable from the operational reality of a surface-level data center, with one important exception: they were still invisible.

Bill Gates did not build Tesla Giga Nevada. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. Tesla Giga Nevada runs on that infrastructure.

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Yucca Mountain

Nevada — Deep State Reservation



NELLIS AIR FORCE BASE COMPLEX Nevada 36.2364, -115.0414

COORDINATES
36.8517°N, -116.4258°W

STATE
Nevada

CATEGORY
Military Installation

DEEP STATE FUNCTION
Long-term secure storage for classified assets, deep-earth research into geologi

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain: Classified asset securement (physical artifacts, digital intelligenc

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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— NEW JERSEY —

2 installations

JOINT BASE MCGUIRE

New Jersey — Deep State Reservation



JOINT BASE MCGUIRE | New Jersey | 40.0336, -74.5953

COORDINATES
40.0336°N, -74.5953°W

STATE
New Jersey

CATEGORY
Air Mobility / Refueling / Innovation

DEEP STATE FUNCTION
Global Refueling & Innovation Hub, now a confirmed conduit for advanced AI proto

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Phase II Transition: The base evolved into a key "Information Enclave" during th

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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JOINT BASE MCGUIRE
New Jersey
40.0336, -74.5953


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Picatinny Arsenal

New Jersey — Deep State Reservation



JOINT BASE MCGUIRE New Jersey 40.0336, -74.5953

COORDINATES
40.633°N, -74.533°W

STATE
New Jersey

CATEGORY
Directed-Energy Hardware

DEEP STATE FUNCTION
Covert research and development for non-terrestrial reverse-engineering and adva

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain Implications: Advanced weapon prototypes developed here are designed

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Picatinny Arsenal operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: covert research and development for non-terrestrial reverse-engineering and adva. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


JOINT BASE MCGUIRE
New Jersey
40.0336, -74.5953


JOINT BASE MCGUIRE
New Jersey
40.0336, -74.5953


JOINT BASE MCGUIRE
New Jersey
40.0336, -74.5953

I drove to Picatinny Arsenal on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

Bill Gates did not build Picatinny Arsenal. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. Picatinny Arsenal runs on that infrastructure.

The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Picatinny Arsenal operates within this compromised supply chain.

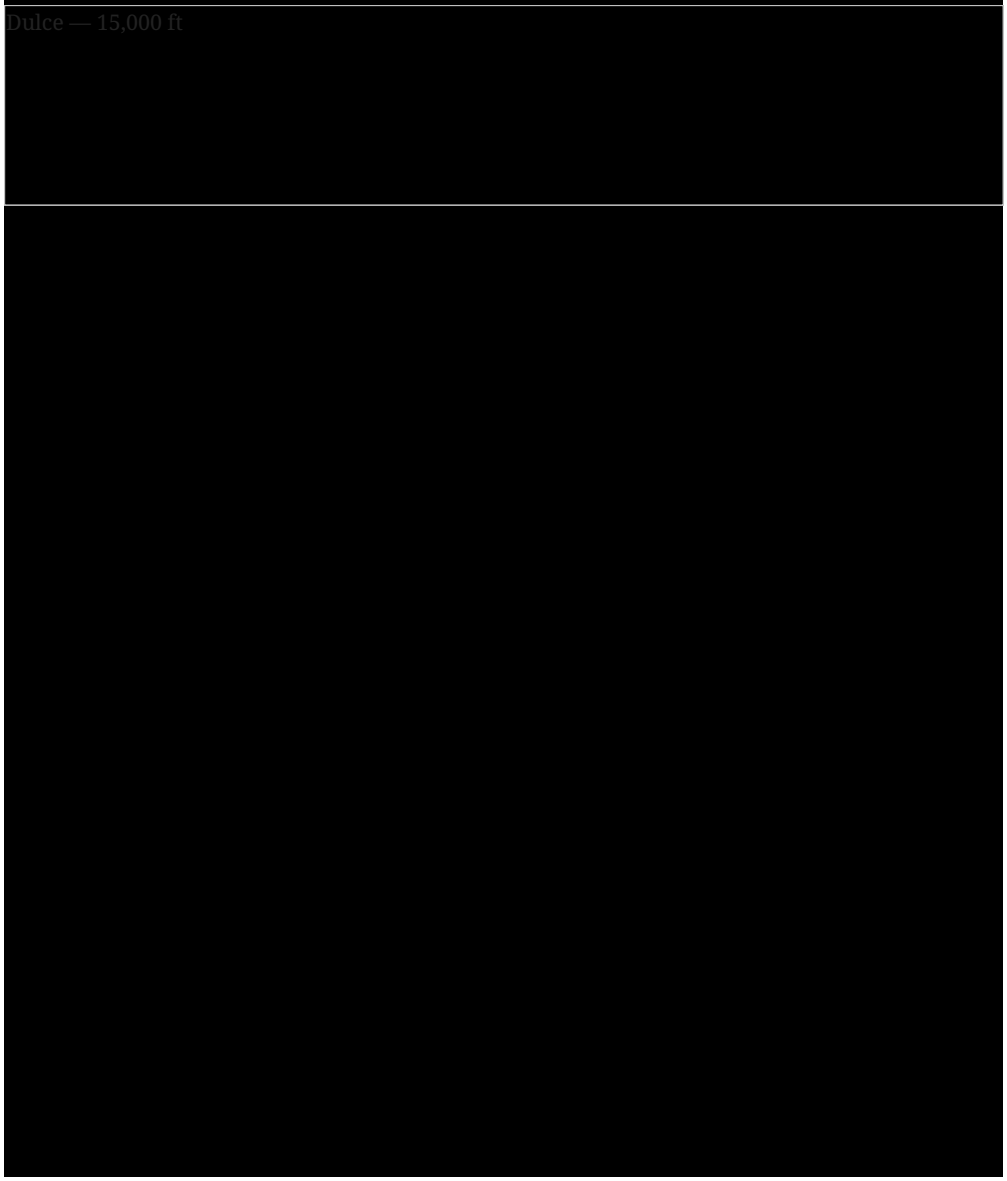
I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Picatinny Arsenal on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

— NEW MEXICO —

6 installations

Dulce

New Mexico — Deep State Reservation



COORDINATES
36.933°N, -106.997°W

STATE
New Mexico

CATEGORY
DUMB Infrastructure

DEEP STATE FUNCTION
Bio-engineering/Genetic Manipulation Black Site

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Biological weapons development/counter-development; human-alien hybrid program

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Dulce operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: bio-engineering/genetic manipulation black site. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.

Dulce — 23,000 ft

Dulce — 32,000 ft

Dulce — 100,000 ft

I drove to Dulce on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' Dulce sits inside this architecture.

The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Dulce feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

KIRTLAND AIR FORCE BASE

New Mexico — Deep State Reservation



SANDIA NATIONAL LABORATORIES | New Mexico | 35.0507, -106.5431

COORDINATES
34.993953°N, -106.491269°W

STATE
New Mexico

CATEGORY
Sandia / AFRL / Directed Energy / Nuclear Weapons Center

DEEP STATE FUNCTION
primary kinetic relay and stealth-bomber ghost hub.

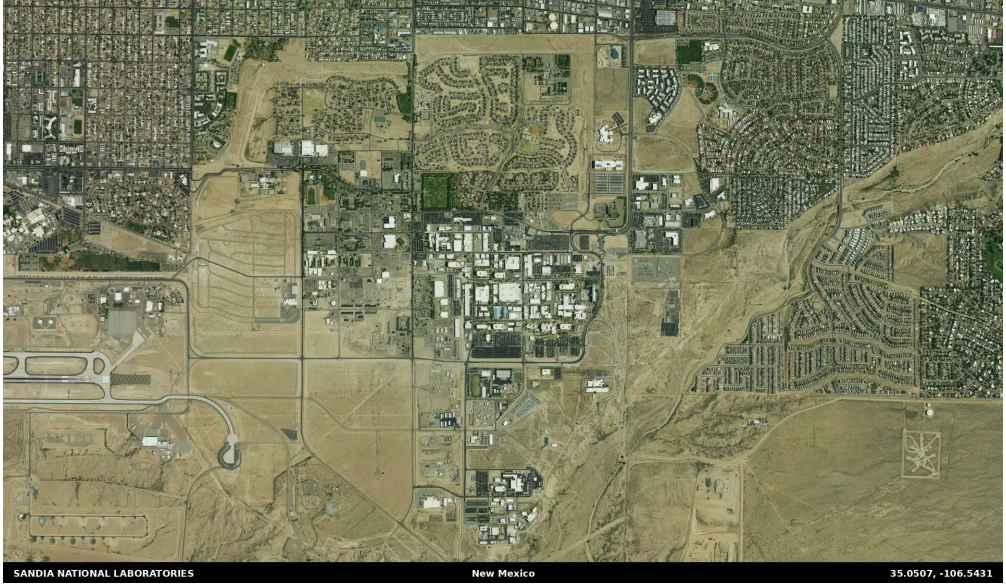
NETWORK PHASE
Phase I / Phase II / Phase III

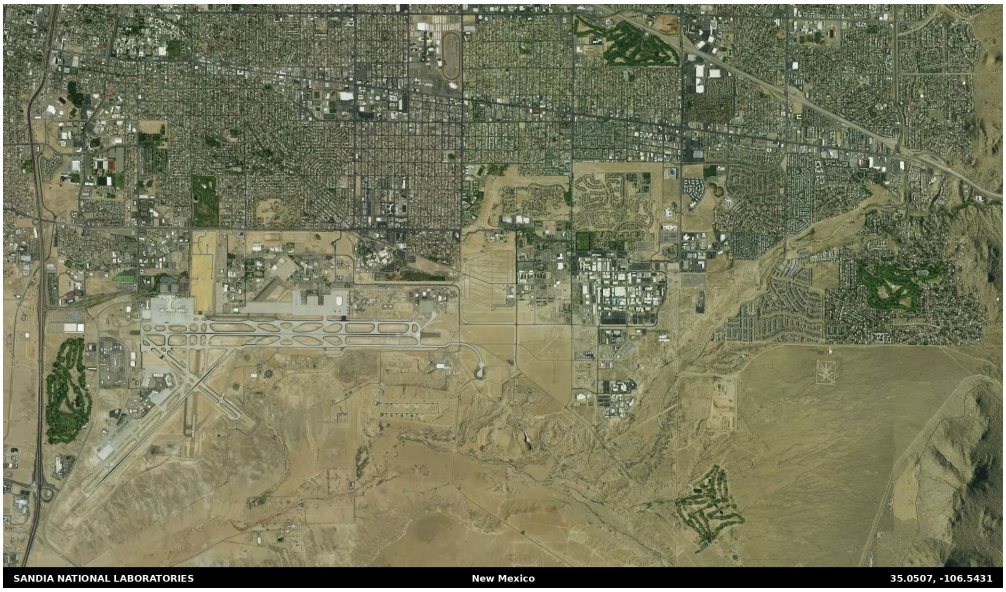
KILL CHAIN ROLE
JWCC & Kill Chain Node: Functioning as a key Joint Warfighting Cloud Capability

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

KIRTLAND AIR FORCE BASE operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: primary kinetic relay and stealth-bomber ghost hub.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


SANDIA NATIONAL LABORATORIES
New Mexico
35.0507, -106.5431


SANDIA NATIONAL LABORATORIES
New Mexico
35.0507, -106.5431


SANDIA NATIONAL LABORATORIES
New Mexico
35.0507, -106.5431

I drove to KIRTLAND AIR FORCE BASE on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

Bill Gates did not build KIRTLAND AIR FORCE BASE. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. KIRTLAND AIR FORCE BASE runs on that infrastructure.

The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

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Pie Town

New Mexico — Deep State Reservation



White Sands (WSMR) New Mexico 32.3800, -106.4800

COORDINATES
34.298°N, -108.145°W

STATE
New Mexico

CATEGORY
Electronic Warfare Infrastructure

DEEP STATE FUNCTION
The Jammer.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Fort Huachuca transitioned into a critical Phase II "Information Enclave" during

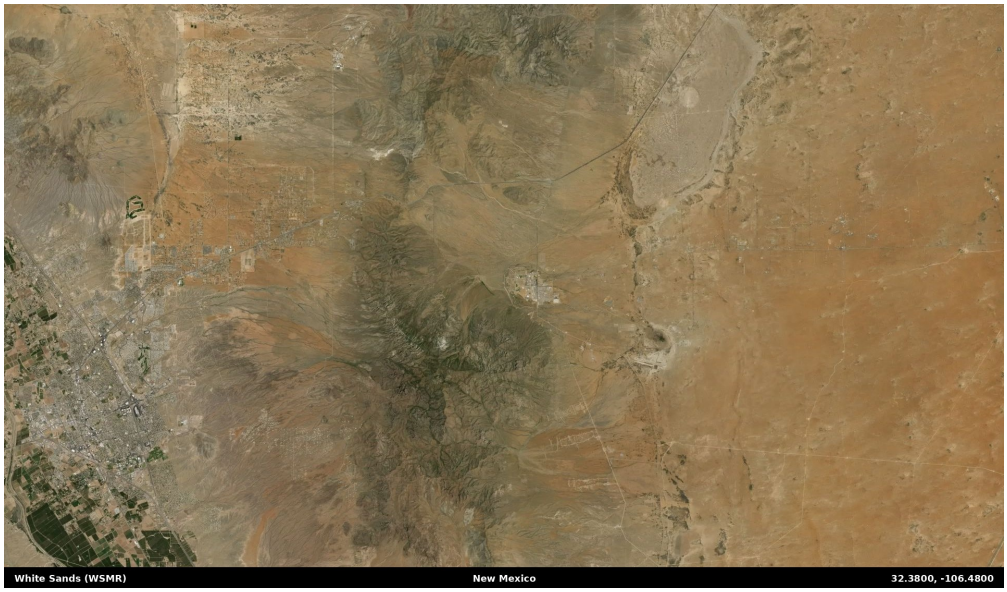
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Pie Town operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: the jammer.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


White Sands (WSMR)
New Mexico
32.3800, -106.4800


White Sands (WSMR)
New Mexico
32.3800, -106.4800


White Sands (WSMR)
New Mexico
32.3800, -106.4800

I drove to Pie Town on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' Pie Town sits inside this architecture.

The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Pie Town on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

SANDIA NATIONAL LABORATORIES

New Mexico — Deep State Reservation



COORDINATES
35.0507°N, -106.5431°W

STATE
New Mexico

CATEGORY
DOE / NNSA National Laboratory

DEEP STATE FUNCTION
DOE / NNSA National Laboratory

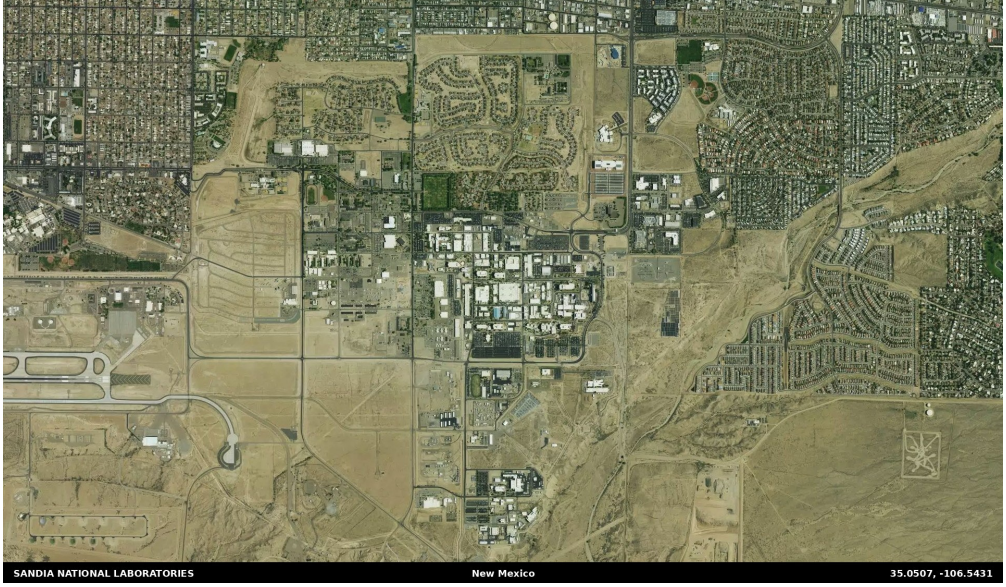
NETWORK PHASE
Phase I / Phase II / Phase III

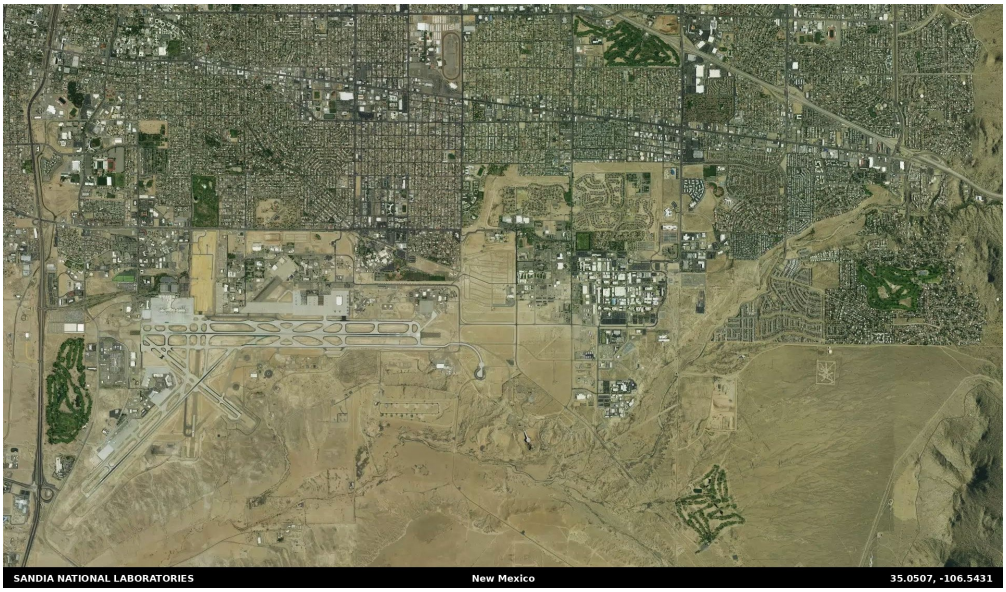
KILL CHAIN ROLE
Analysis indicates Sandia likely functions as a significant Joint Warfighting Cl

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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SANDIA NATIONAL LABORATORIES
New Mexico
35.0507, -106.5431


SANDIA NATIONAL LABORATORIES
New Mexico
35.0507, -106.5431


SANDIA NATIONAL LABORATORIES
New Mexico
35.0507, -106.5431

I drove to SANDIA NATIONAL LABORATORIES on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

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Very Large Array

New Mexico — Deep State Reservation



COORDINATES
34.078°N, -107.618°W

STATE
New Mexico

CATEGORY
Radio Astronomy Array

DEEP STATE FUNCTION
Substrate Mapping.

NETWORK PHASE
Phase III

KILL CHAIN ROLE
Classified

CLOUD INTEGRATION
Pending integration

STARGATE STATUS
Legacy infrastructure

Very Large Array (VLA) operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: substrate mapping.. The Enterprise Agreements between Microsoft and the DoD formalized what the architecture had already accomplished: mandatory Windows and Office licensing for all 4 million DoD seats, centralized software assurance that locked the Pentagon into Microsoft's upgrade cycle. Any competitor attempting to displace Microsoft would need to simultaneously replace the operating systems, the email infrastructure, the identity system, and the collaboration tools across thousands of installations. This was not a product feature. It was a market lock.

Very Large Array — 23,000 ft

Very Large Array — 32,000 ft

Very Large Array — 100,000 ft

I drove to Very Large Array (VLA) on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

Phase Three facilities are built for AI to operate in, with humans as supervisors — and in some documented sub-programs, without human supervisors at all. The physical specifications reflect this: cryogenic cooling for quantum processors, fiber-optic backplanes with sub-2-millisecond latency, power delivery systems sized for NVIDIA GB200 Blackwell clusters. These facilities are not sized for human computing workloads. They are sized for machine use. The personnel inside are increasingly peripheral to the infrastructure's primary function, which is to process, to learn, to decide — continuously, invisibly, without pause.

The transition from Phase Two to Phase Three happened while everyone was watching the cloud computing press releases. Azure Stack went into the bunkers. Active Directory became the identity authority for classified America. The Zero Trust mandate deepened the dependency. And somewhere in the transition, the underground facilities stopped being places where humans worked on classified problems and became places where classified problems worked on themselves. The spring-mounted buildings still sat on their springs. But the operational reality inside them was indistinguishable from the operational reality of a surface-level data center, with one important exception: they were still invisible.

Bill Gates did not build Very Large Array (VLA). He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. Very Large Array (VLA) runs on that infrastructure.

The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Very Large Array (VLA) on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

White Sands

New Mexico — Deep State Reservation



White Sands (WSMR) New Mexico 32.3800, -106.4800

COORDINATES
32.38°N, -106.48°W

STATE
New Mexico

CATEGORY
White Sands Missile Range

DEEP STATE FUNCTION
The Forge.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Transitioning from kinetic hardening, WSMR adapted to become a key testing groun

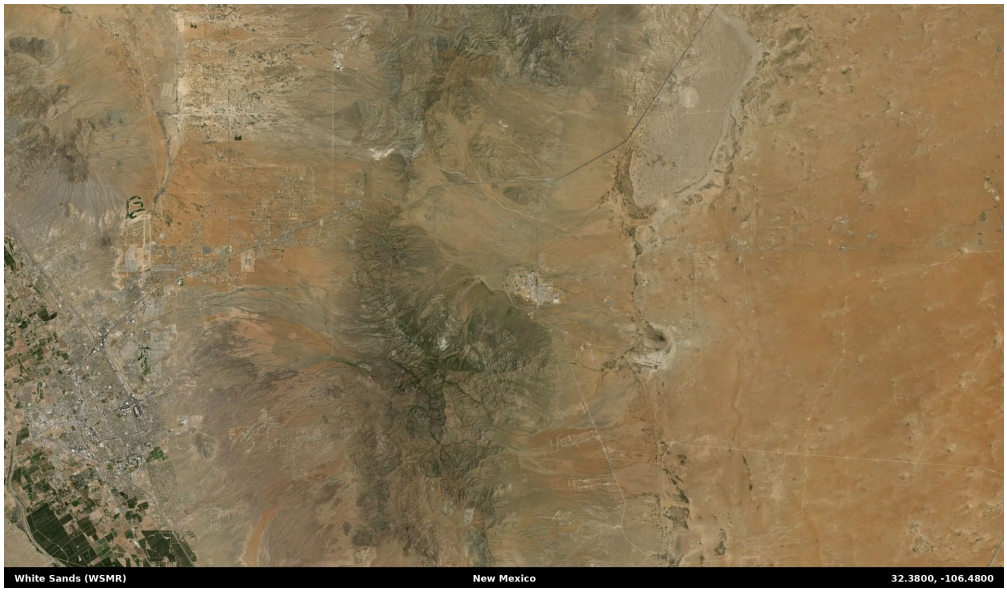
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

White Sands (WSMR) operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: the forge.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


White Sands (WSMR)
New Mexico
32.3800, -106.4800


White Sands (WSMR)
New Mexico
32.3800, -106.4800


White Sands (WSMR)
New Mexico
32.3800, -106.4800

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A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' White Sands (WSMR) sits inside this architecture.

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— NEW YORK —

13 installations

AFRL Rome

New York — Deep State Reservation



AFRL Rome | New York | 43.2214, -75.4086

COORDINATES
43.2214°N, -75.4086°W

STATE
New York

CATEGORY
Air Force Research Laboratory

DEEP STATE FUNCTION
Air Force Research Laboratory

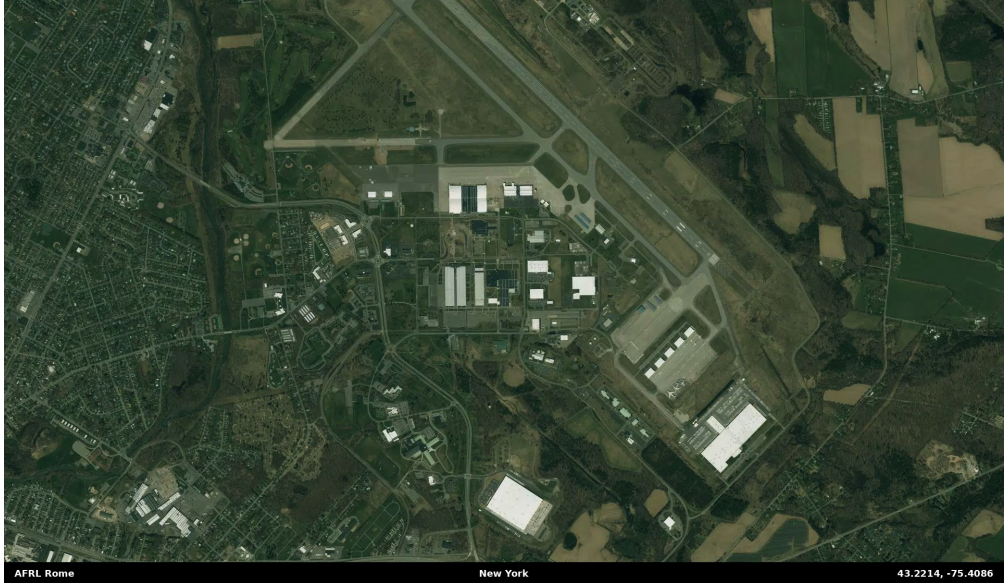
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Research conducted at AFRL Rome directly contributes to the development and refi

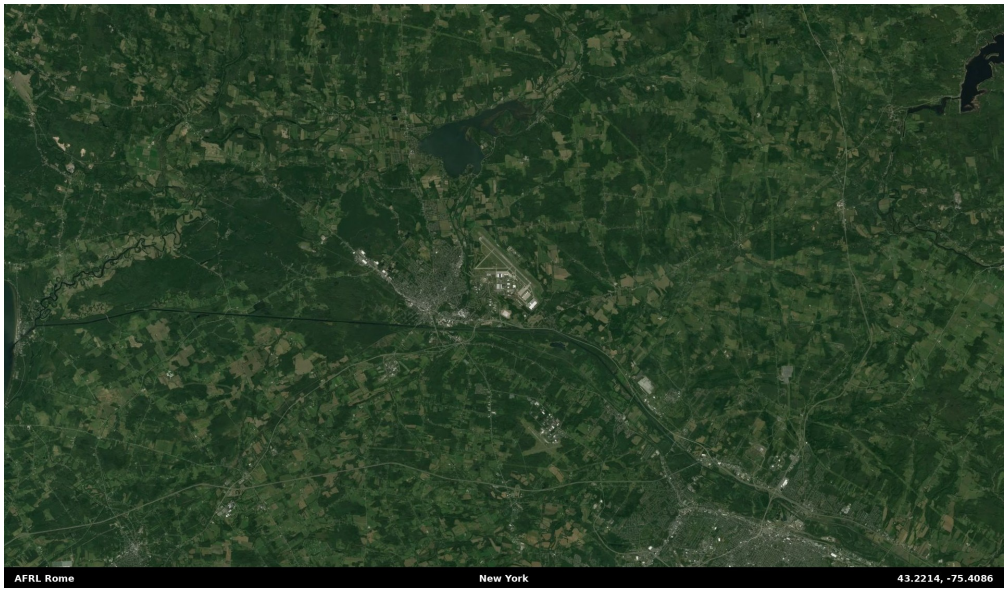
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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AFRL Rome
New York
43.2214, -75.4086


AFRL Rome
New York
43.2214, -75.4086


AFRL Rome
New York
43.2214, -75.4086

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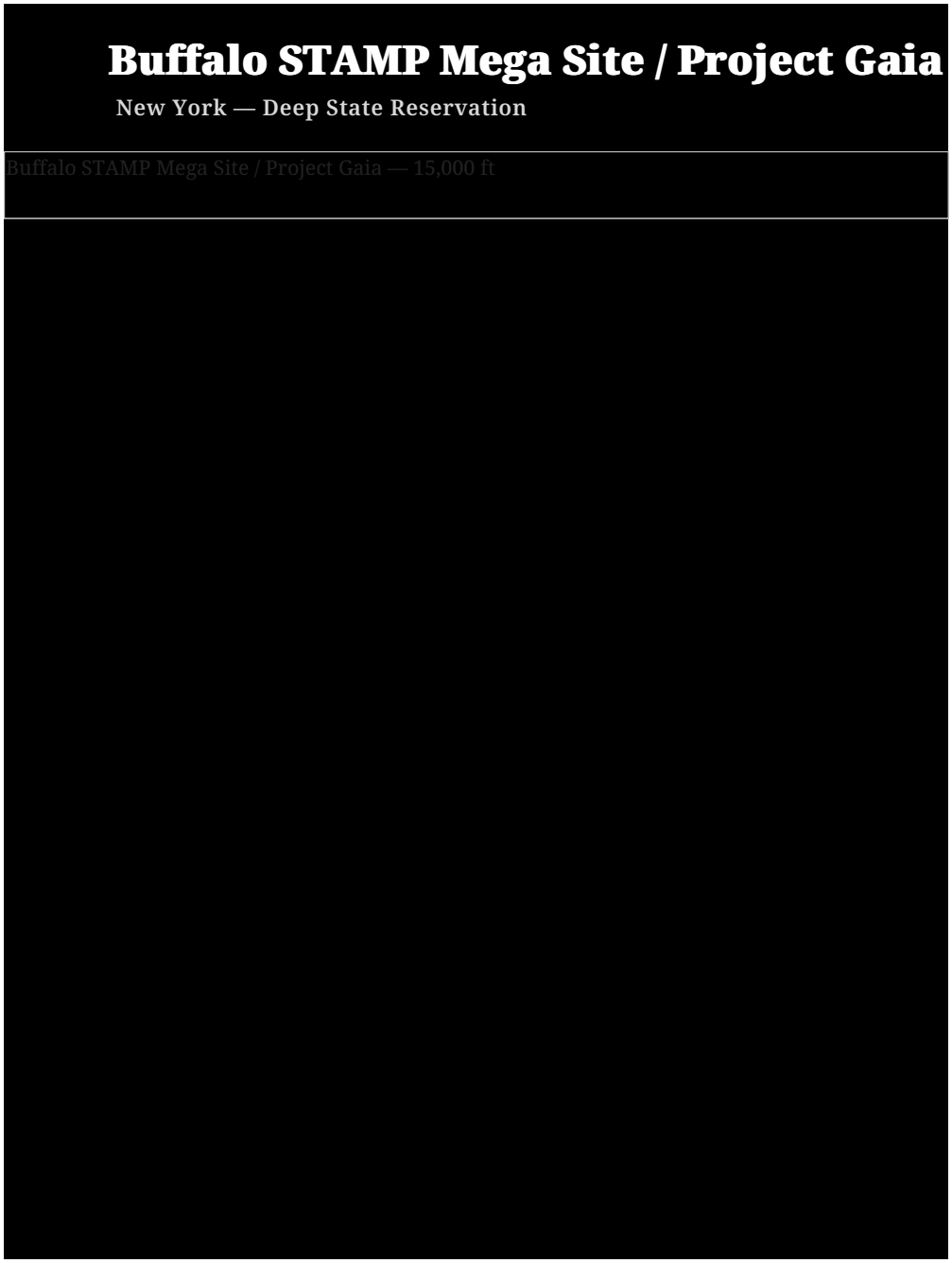
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Buffalo STAMP Mega Site / Project Gaia

New York — Deep State Reservation



COORDINATES
43.08764233994318°N, -78.39775919169779°W

STATE
New York

CATEGORY
IREN / Microsoft AI Compute / SWS Hydraulic Heart

DEEP STATE FUNCTION
Northeast Brain and Hydraulic Heart — high-capacity deep processing for SWS popu

NETWORK PHASE
Phase III

KILL CHAIN ROLE
Classified

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Legacy infrastructure

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Buffalo STAMP Mega Site / Project Gaia — 23,000 ft

Buffalo STAMP Mega Site / Project Gaia — 32,000 ft

Buffalo STAMP Mega Site / Project Gaia — 100,000 ft

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The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Buffalo STAMP Mega Site / Project Gaia feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Camp Smith

New York — Deep State Reservation



Camp Smith | New York | 41.3021, -73.9395

COORDINATES
41.30206332670408°N, -73.93948280292443°W

STATE
New York

CATEGORY
National Guard Training Site

DEEP STATE FUNCTION
Region 2 Guard command and training anchor, evolving into a critical data ingest

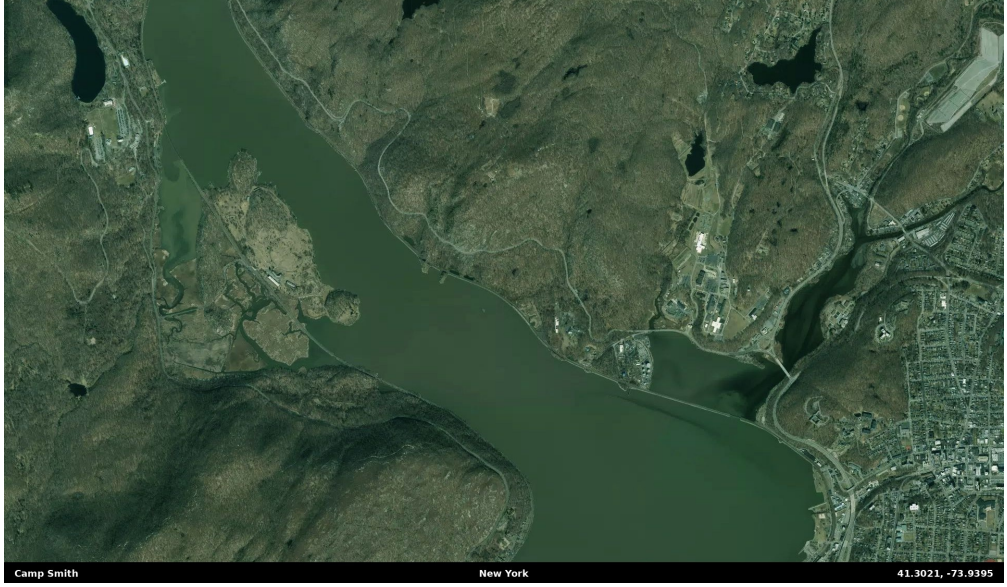
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Skynet/JEDI/Azure Connection: Feeds localized intelligence and surveillance data

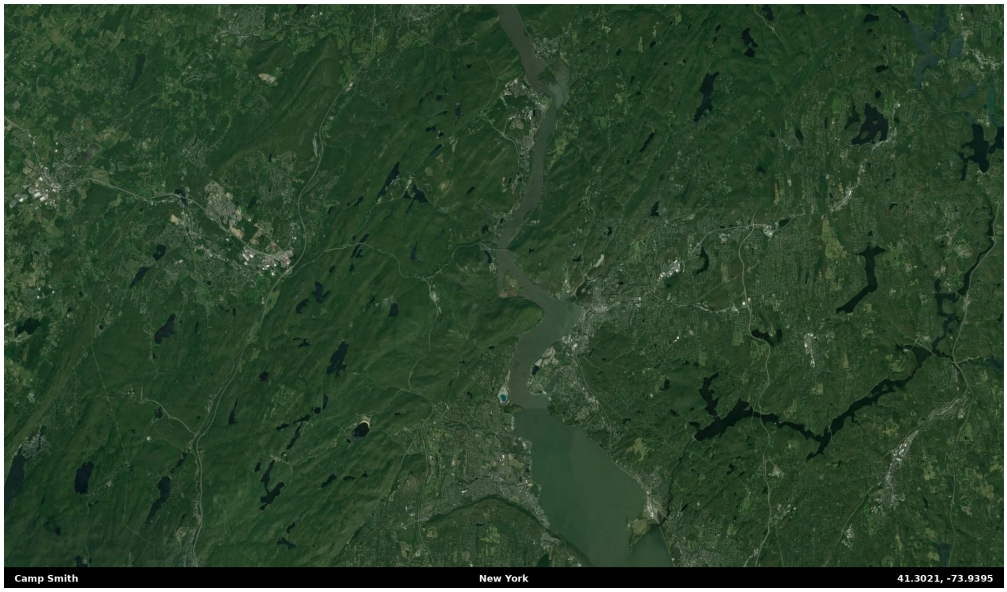
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Camp Smith
New York
41.3021, -73.9395


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New York
41.3021, -73.9395


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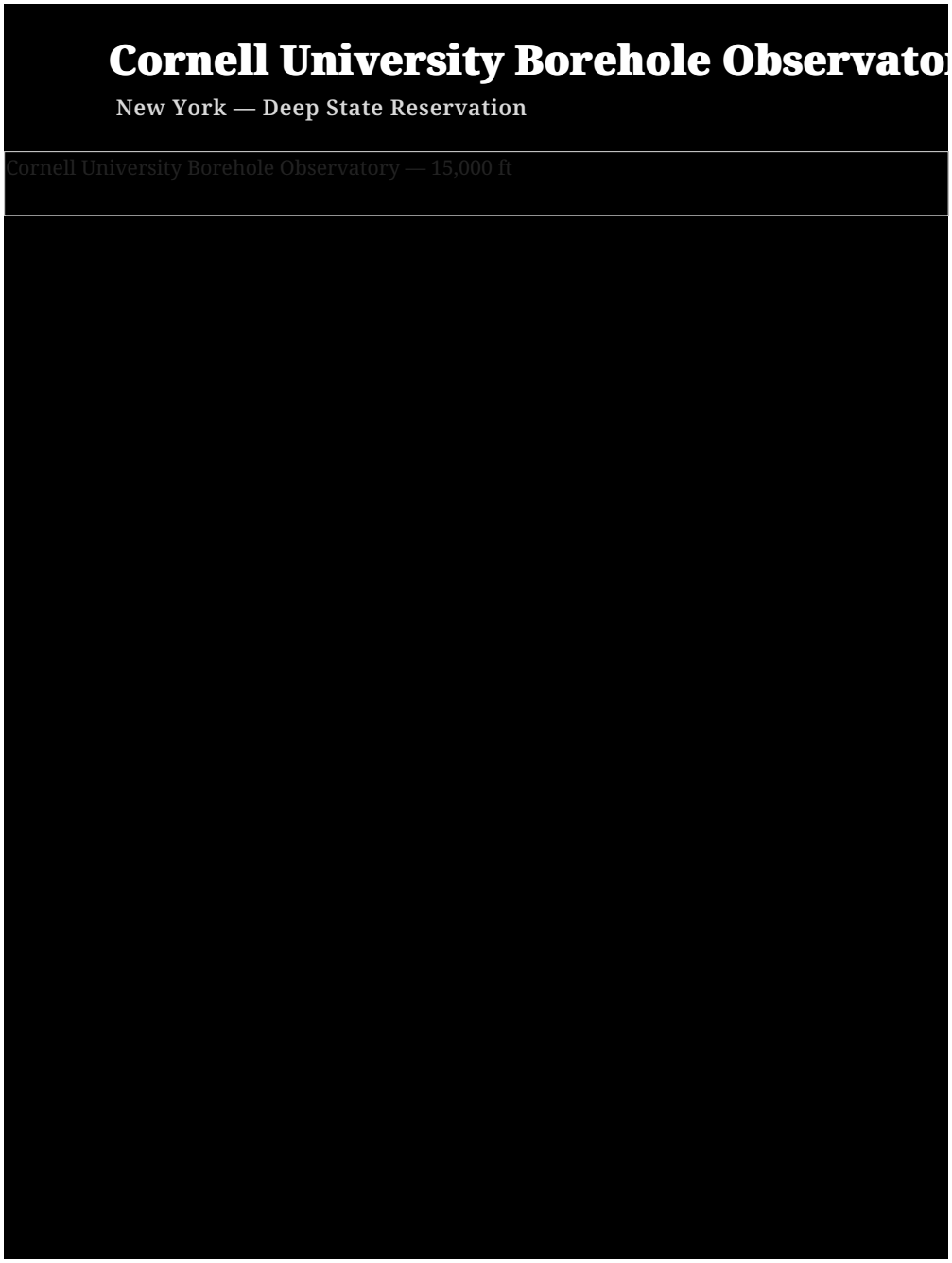
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Cornell University Borehole Observato

New York — Deep State Reservation

Cornell University Borehole Observatory — 15,000 ft



COORDINATES
42.444°N, -76.4815°W

STATE
New York

CATEGORY
University Research / Deep-Earth Monitoring / AI Development

DEEP STATE FUNCTION
Covert geological/geophysical research for DUMB network expansion and seismic we

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Environmental sensing, subsurface anomaly detection, and potential for engineere

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Cornell University Borehole Observatory — 23,000 ft

Cornell University Borehole Observatory — 32,000 ft

Cornell University Borehole Observatory — 100,000 ft

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Fort Drum

New York — Deep State Reservation



Fort Drum | New York | 44.0500, -75.7600

COORDINATES
44.124646°N, -75.591965°W

STATE
New York

CATEGORY
U.S. Army Installation

DEEP STATE FUNCTION
U.S. Army Installation

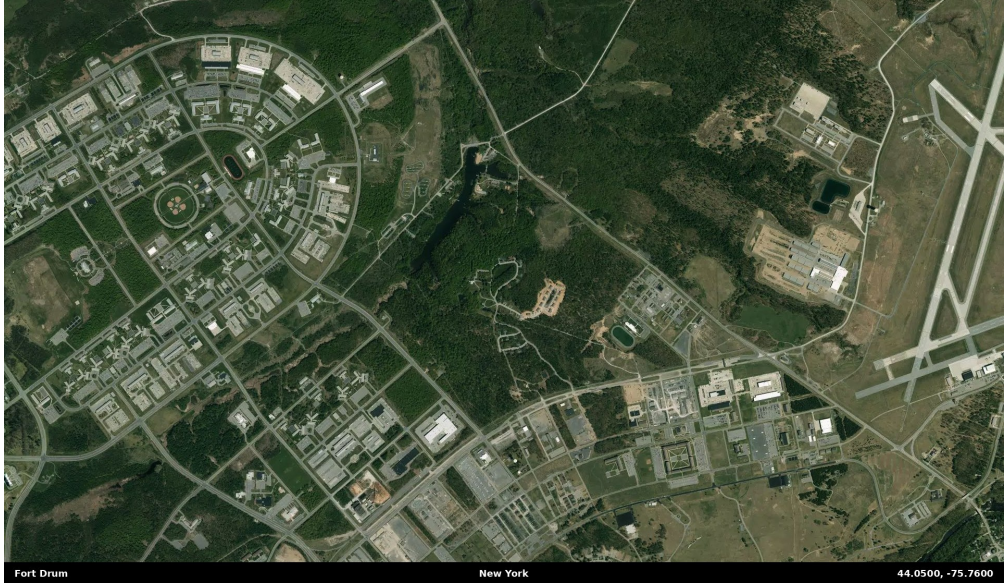
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
This node now processes high-bandwidth data streams vital for target intelligenc

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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New York
44.0500, -75.7600


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Fort Drum

New York — Deep State Reservation



Fort Drum | New York | 44.0500, -75.7600

COORDINATES
44.05°N, -75.76°W

STATE
New York

CATEGORY
Military Installation

DEEP STATE FUNCTION
Military Installation

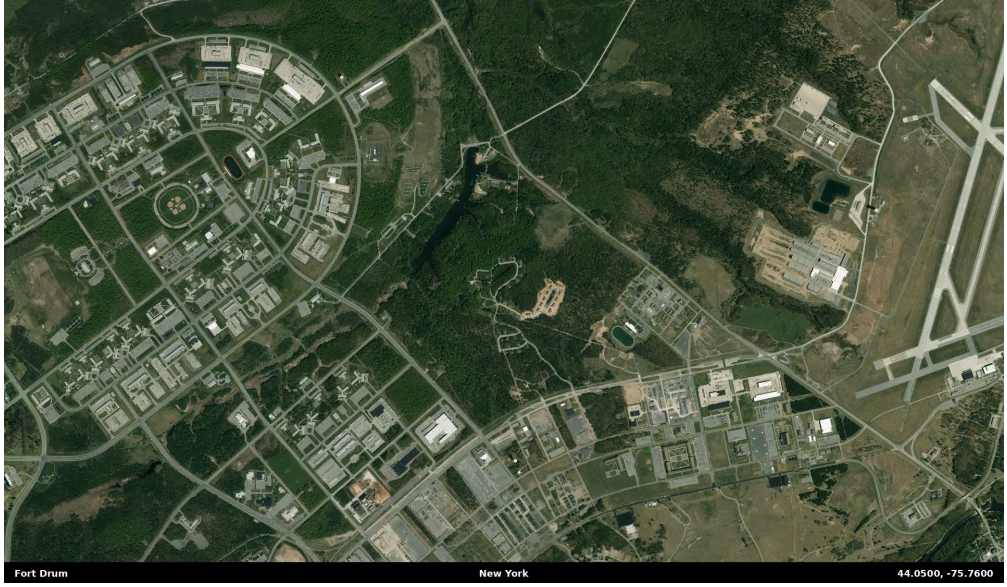
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
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CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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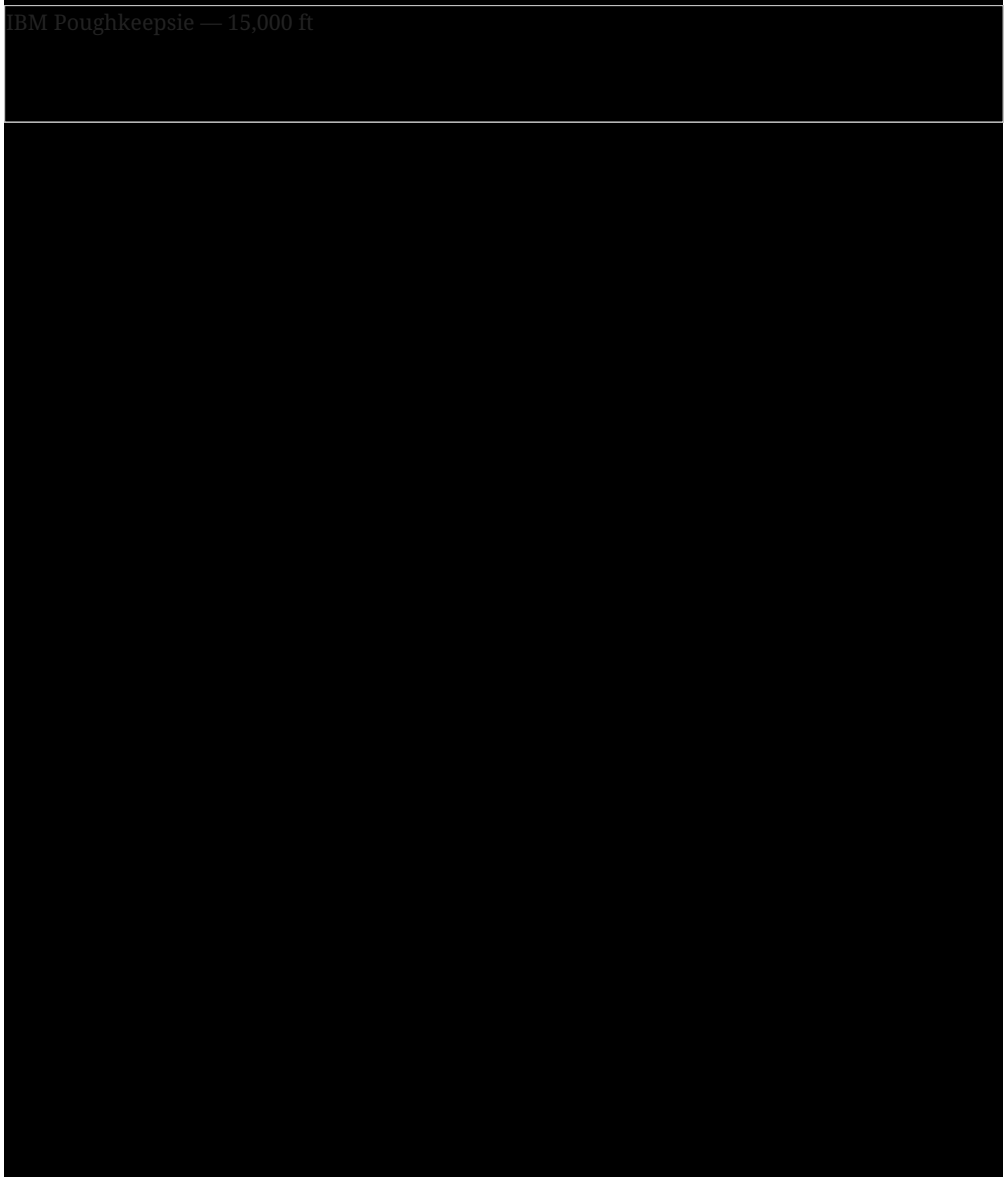
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IBM Poughkeepsie

New York — Deep State Reservation



COORDINATES
41.673°N, -73.911°W

STATE
New York

CATEGORY
IBM Quantum / Mainframe Manufacturing

DEEP STATE FUNCTION
Quantum supremacy for cryptographic breaking, advanced AI model training, and se

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Accelerating intelligence analysis, real-time code-breaking, and optimization of

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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IBM Poughkeepsie — 23,000 ft

IBM Poughkeepsie — 32,000 ft

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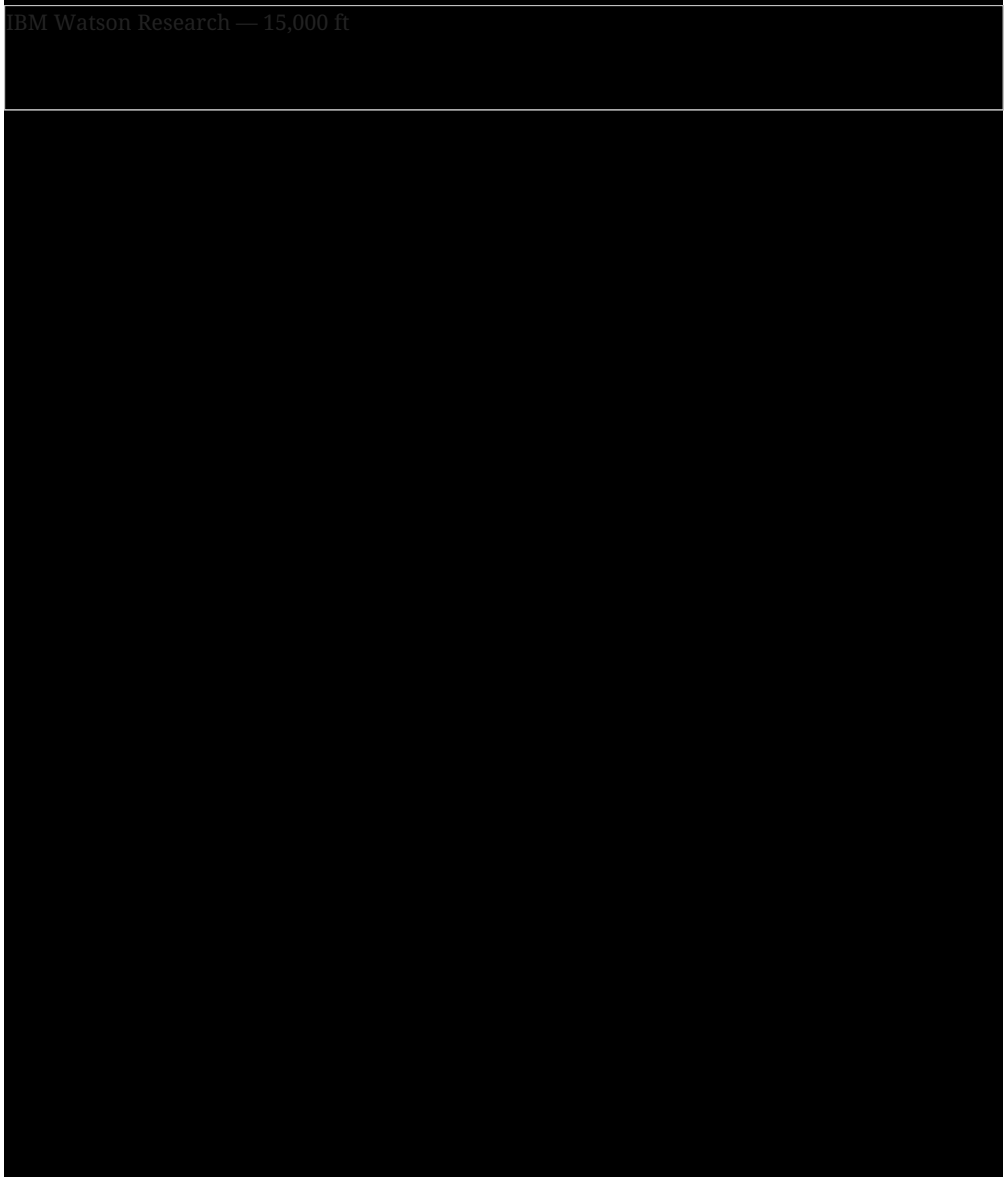
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IBM Watson Research

New York — Deep State Reservation



COORDINATES
41.104°N, -73.834°W

STATE
New York

CATEGORY
IBM Research / AI & Software

DEEP STATE FUNCTION
IBM Research / AI & Software

NETWORK PHASE
Phase I / Phase III

KILL CHAIN ROLE
Develops the AI responsible for rapid target identification, threat assessment,

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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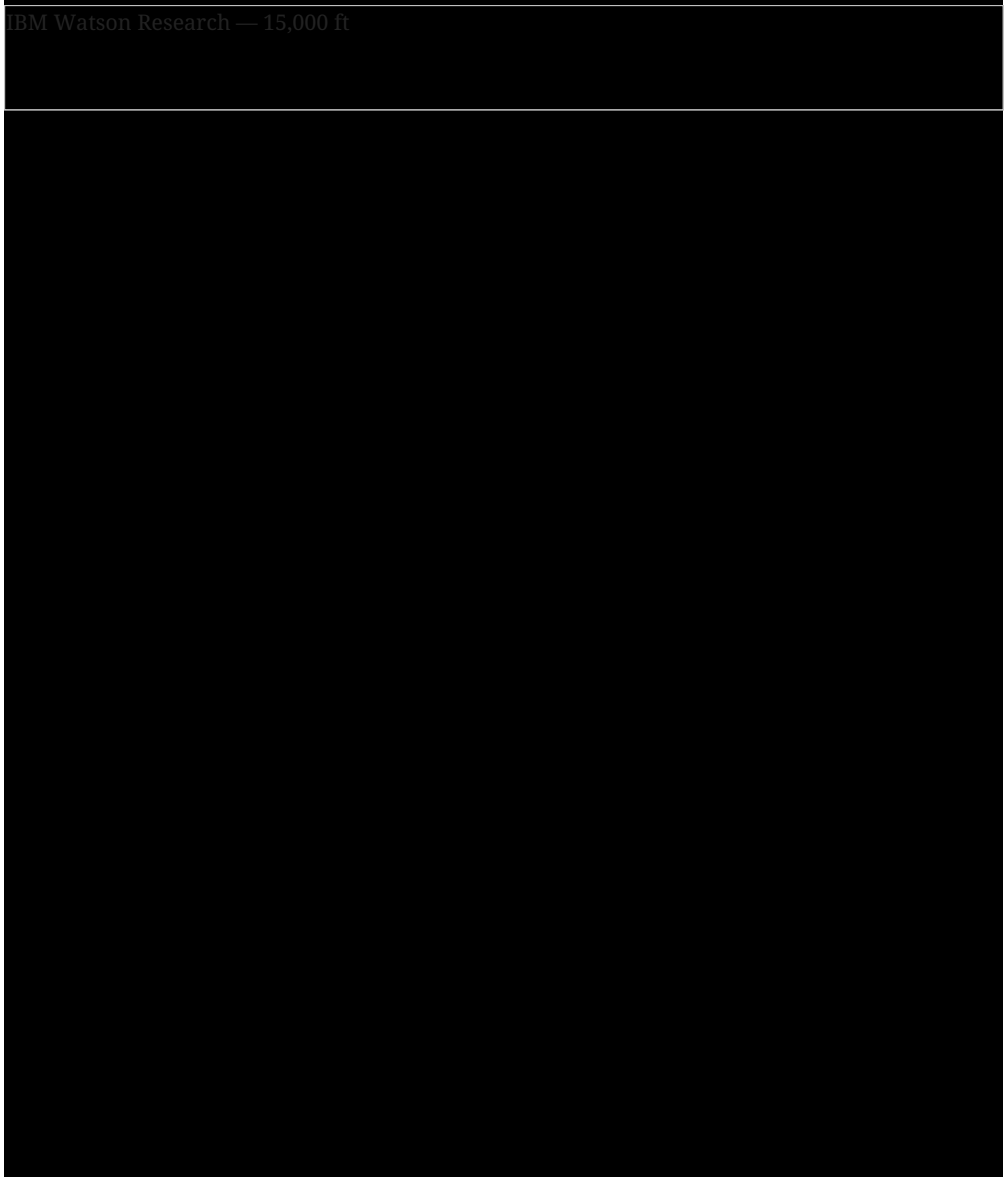
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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

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IBM Watson Research

New York — Deep State Reservation



COORDINATES
41.209°N, -73.803°W

STATE
New York

CATEGORY
IBM Research / Quantum Theory

DEEP STATE FUNCTION
IBM Research / Quantum Theory

NETWORK PHASE
Phase I / Phase III

KILL CHAIN ROLE
Develops the AI responsible for rapid target identification, threat assessment,

CLOUD INTEGRATION
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STARGATE STATUS
Active node

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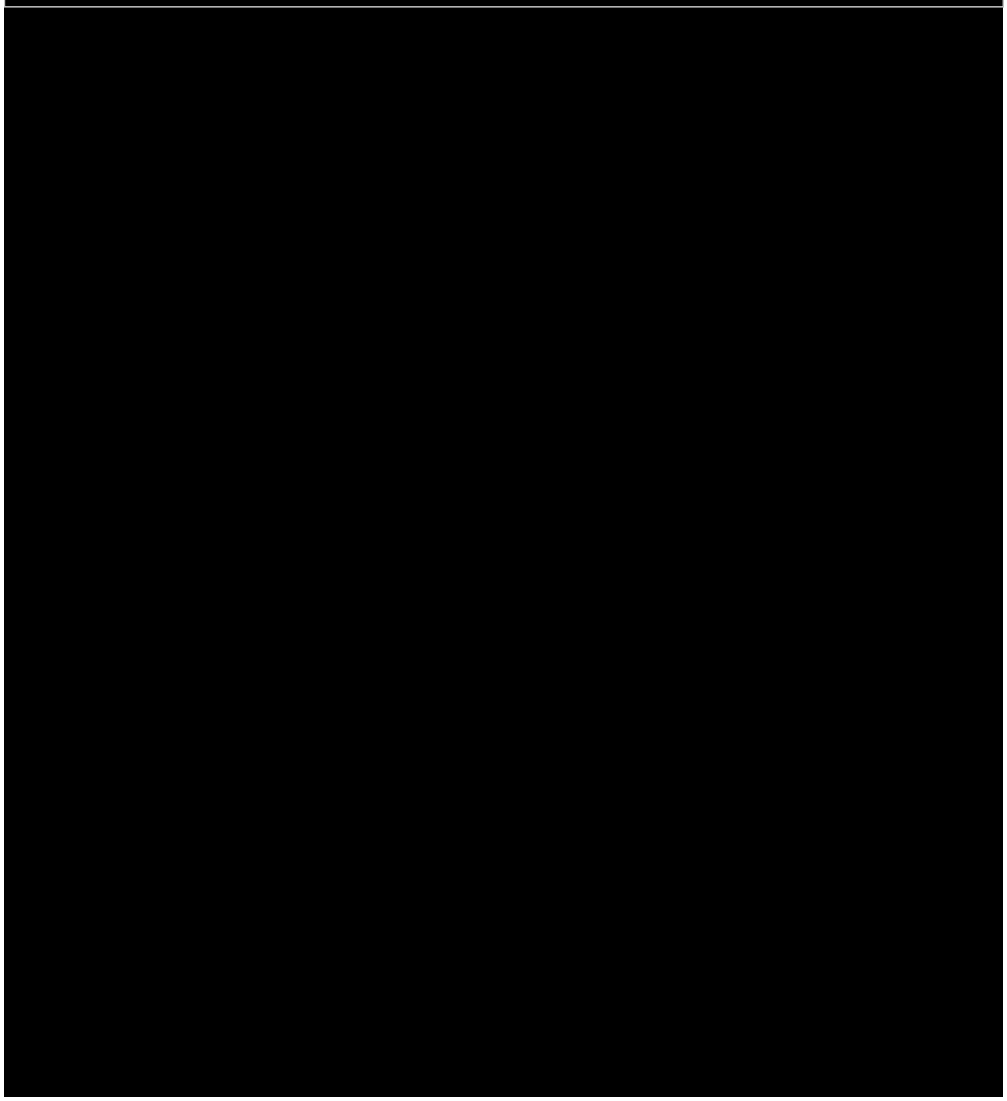
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Plattsburgh (near Canada and St

New York — Deep State Reservation

Plattsburgh (near Canada and St — 15,000 ft



COORDINATES
44.667°N, -73.55°W

STATE
New York

CATEGORY
Former AFB / Undersea Cable Interface / Canadian Border

DEEP STATE FUNCTION
Covert staging area, intelligence gathering hub, and strategic ingress/egress po

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Forward operating base for unconventional warfare, intelligence asset deployment

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Plattsburgh (near Canada and St operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: covert staging area, intelligence gathering hub, and strategic ingress/egress po. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.

Plattsburgh (near Canada and St — 23,000 ft

Plattsburgh (near Canada and St — 32,000 ft

Plattsburgh (near Canada and St — 100,000 ft

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Seneca Army Depot

New York — Deep State Reservation



Fort Drum New York 44.0500, -75.7600

COORDINATES
42.715°N, -76.885°W

STATE
New York

CATEGORY
Army Depot / Sonar Testing / ELF Mirroring

DEEP STATE FUNCTION
Army Depot / Sonar Testing / ELF Mirroring

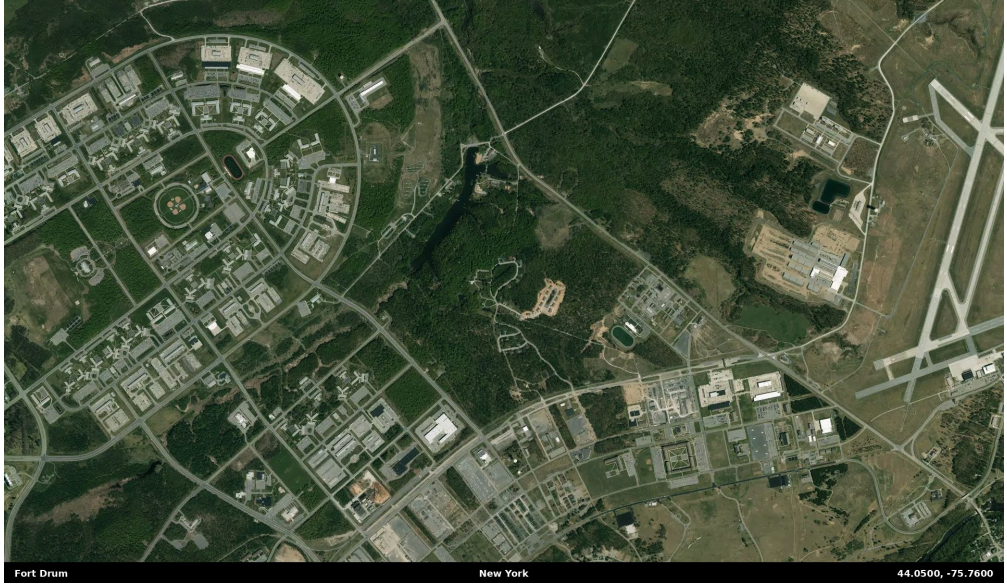
NETWORK PHASE
Phase III

KILL CHAIN ROLE
Classified

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Fort Drum
New York
44.0500, -75.7600


Fort Drum
New York
44.0500, -75.7600


Fort Drum
New York
44.0500, -75.7600

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Verona Test Annex

New York — Deep State Reservation



Verona Test Annex New York 43.1488, -75.6119

COORDINATES
43.148790855113624°N, -75.61189931263158°W

STATE
New York

CATEGORY
Satellite Test Site

DEEP STATE FUNCTION
Satellite Test Site

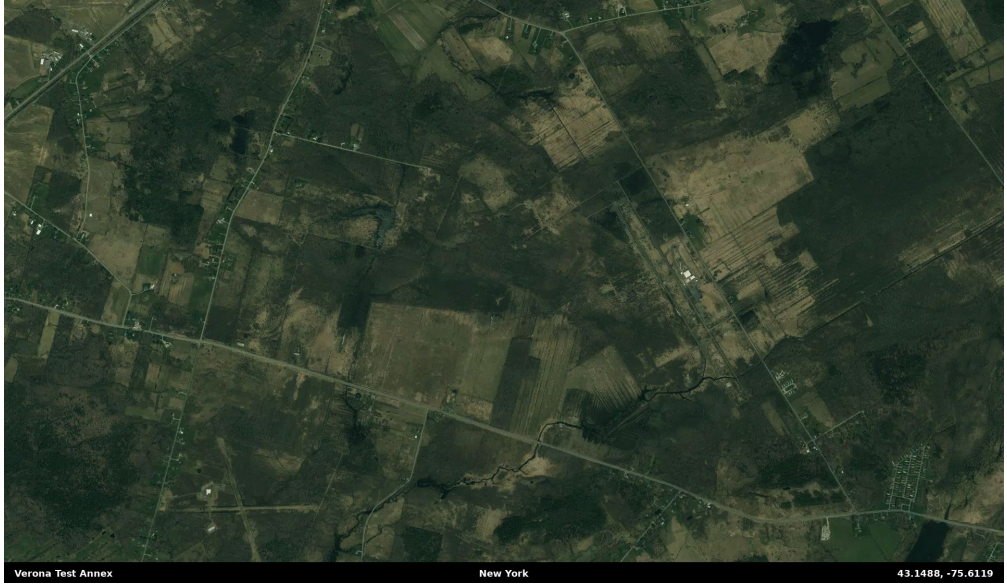
NETWORK PHASE
Phase I / Phase II / Phase III

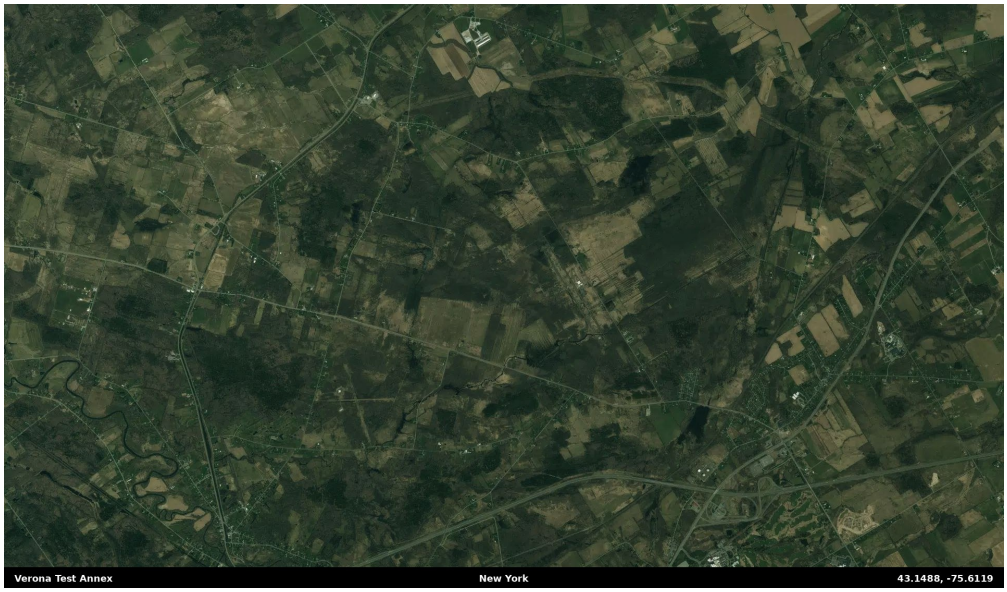
KILL CHAIN ROLE
The data streams originating from Verona are likely feeding the automated kill c

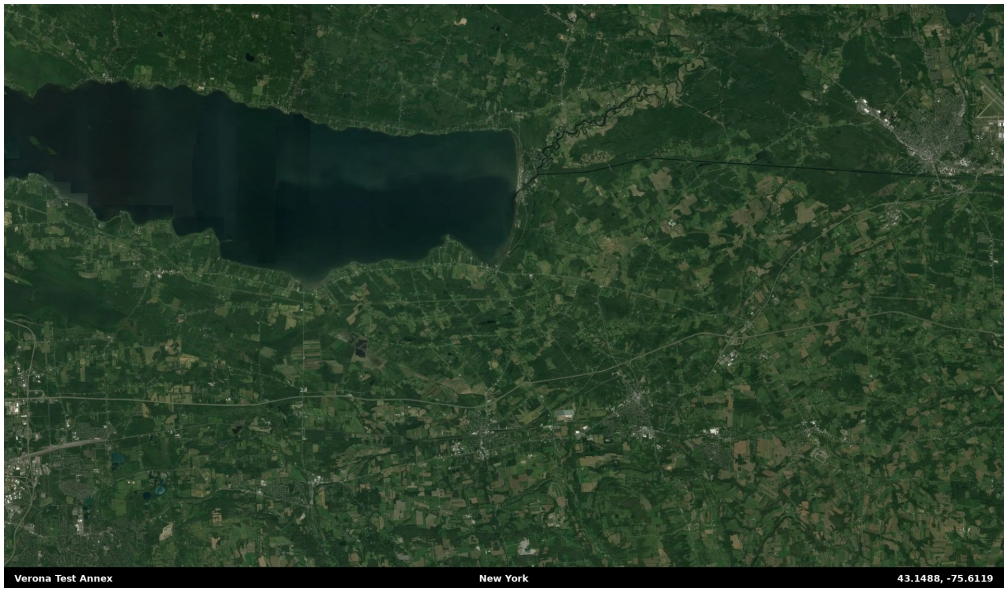
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Verona Test Annex
New York
43.1488, -75.6119


Verona Test Annex
New York
43.1488, -75.6119


Verona Test Annex
New York
43.1488, -75.6119

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WIPP

New York — Deep State Reservation



White Sands (WSMR) New Mexico 32.3800, -106.4800

COORDINATES
32.373°N, -103.791°W

STATE
New York

CATEGORY
Military Installation

DEEP STATE FUNCTION
Military Installation

NETWORK PHASE
Phase I / Phase III

KILL CHAIN ROLE
Classified

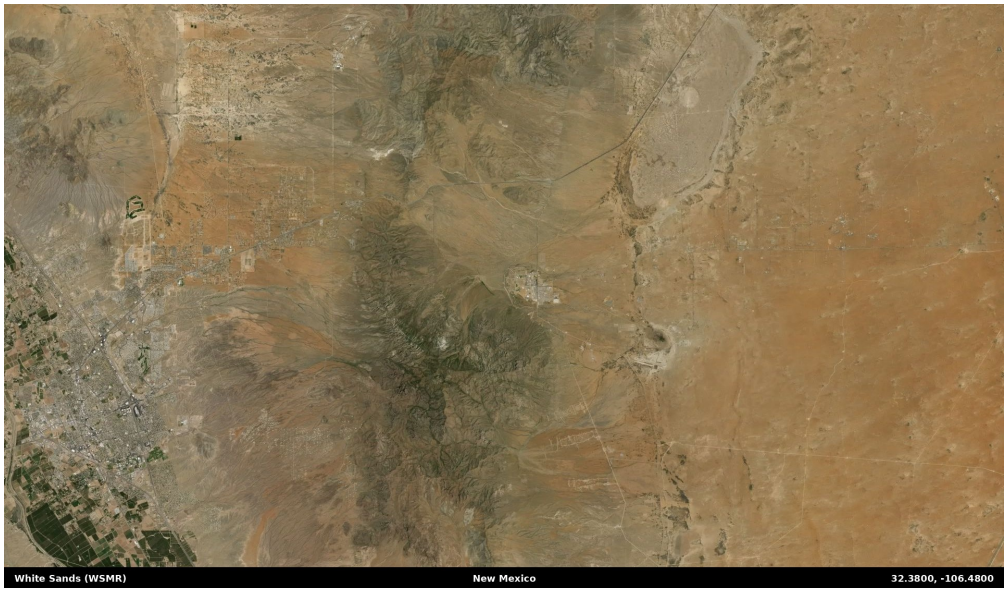
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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White Sands (WSMR)
New Mexico
32.3800, -106.4800


White Sands (WSMR)
New Mexico
32.3800, -106.4800


White Sands (WSMR)
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32.3800, -106.4800

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The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including WIPP — depends on hardware that may already be compromised at the silicon level.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. WIPP feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

— NORTH CAROLINA —

5 installations

Camp Lejeune

North Carolina — Deep State Reservation



Camp Lejeune North Carolina 34.7156, -77.4472

COORDINATES
34.715573178149775°N, -77.44717910285391°W

STATE
North Carolina

CATEGORY
U.S. Marine Corps Base

DEEP STATE FUNCTION
U.S. Marine Corps Base

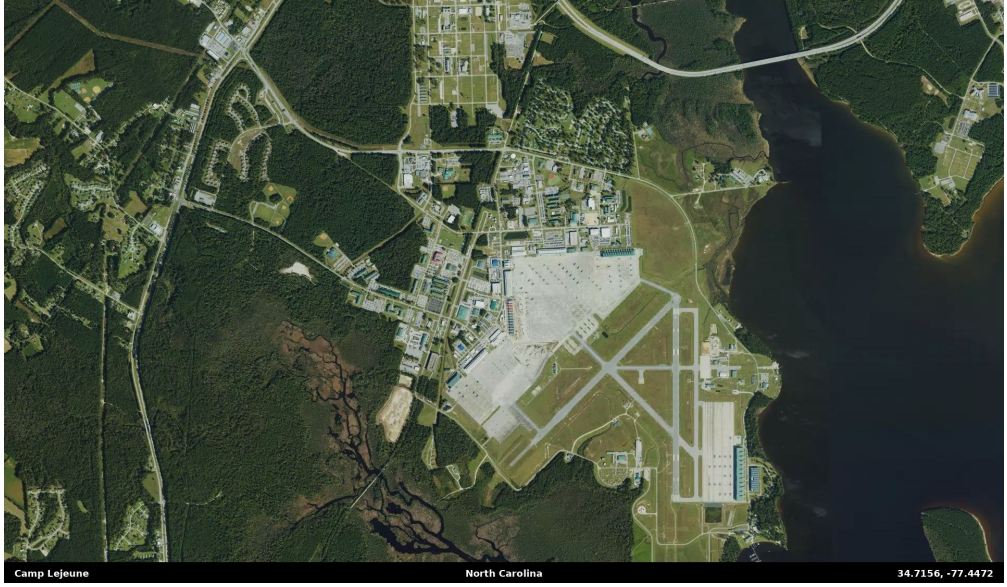
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Phase II (Information Enclaves) saw Camp Lejeune evolve into a key intelligence

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Camp Lejeune
North Carolina
34.7156, -77.4472


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North Carolina
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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Camp Lejeune operates within this compromised supply chain.

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Fort Bragg

North Carolina — Deep State Reservation



COORDINATES
35.131975702625574°N, -78.94022636040782°W

STATE
North Carolina

CATEGORY
U.S. Army Installation

DEEP STATE FUNCTION
Biometric Filter.

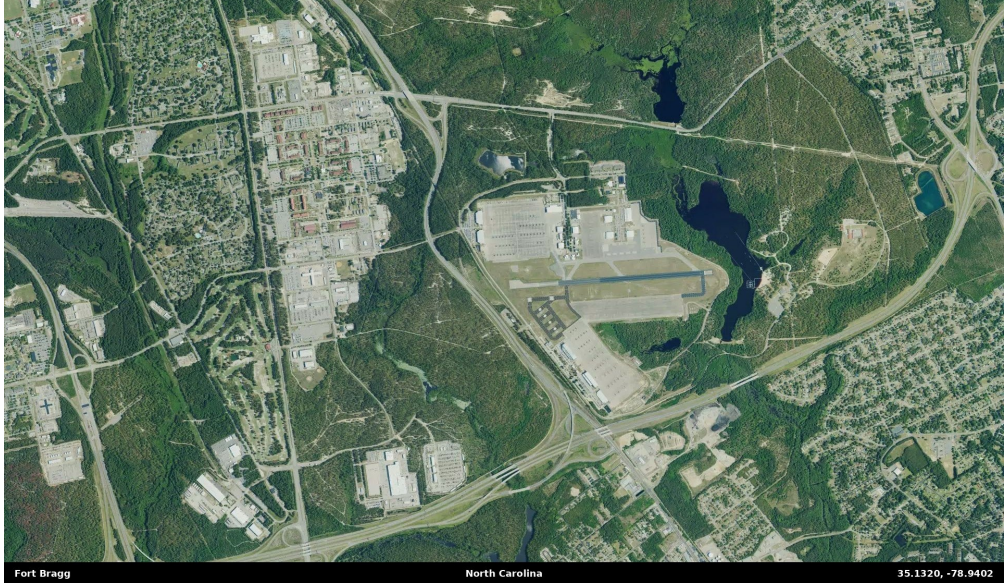
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Analysts within these deep enclaves contributed directly to the global "kill cha

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Fort Bragg operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: biometric filter.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Fort Bragg
North Carolina
35.1320, -78.9402


Fort Bragg
North Carolina
35.1320, -78.9402


Fort Bragg
North Carolina
35.1320, -78.9402

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A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Fort Bragg feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

MCB Camp Lejeune

North Carolina — Deep State Reservation



COORDINATES
34.59°N, -77.35°W

STATE
North Carolina

CATEGORY
Military Installation

DEEP STATE FUNCTION
Military Installation

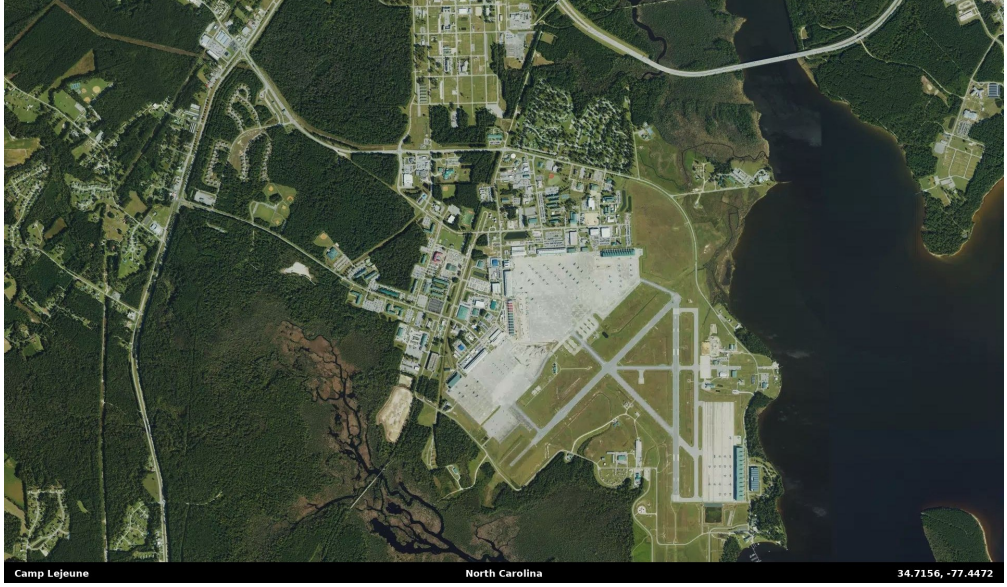
NETWORK PHASE
Phase III

KILL CHAIN ROLE
Acts as the strategic origin point for multiple global kill chains, initiating r

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Marine Corps Base Camp Lejeune operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Camp Lejeune
North Carolina
34.7156, -77.4472


Camp Lejeune
North Carolina
34.7156, -77.4472


Camp Lejeune
North Carolina
34.7156, -77.4472

I drove to Marine Corps Base Camp Lejeune on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

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Bill Gates did not build Marine Corps Base Camp Lejeune. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. Marine Corps Base Camp Lejeune runs on that infrastructure.

The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including Marine Corps Base Camp Lejeune — depends on hardware that may already be compromised at the silicon level.

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MCAS Cherry Point

North Carolina — Deep State Reservation



MCAS Cherry Point North Carolina 34.9009, -76.8807

COORDINATES
34.9009°N, -76.8807°W

STATE
North Carolina

CATEGORY
U.S. Marine Corps Air Station

DEEP STATE FUNCTION
U.S. Marine Corps Air Station

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
The 2nd Marine Aircraft Wing (MAW) became a central component in the global "kil

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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MCAS Cherry Point
North Carolina
34.9009, -76.8807


MCAS Cherry Point
North Carolina
34.9009, -76.8807


MCAS Cherry Point
North Carolina
34.9009, -76.8807

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SEYMOUR JOHNSON AIR FORCE BASE

North Carolina — Deep State Reservation



SEYMOUR JOHNSON AIR FORCE BASE North Carolina 35.3428, -77.9633

COORDINATES
35.34282314240675°N, -77.96326787471106°W

STATE
North Carolina

CATEGORY
U.S. Air Force Base

DEEP STATE FUNCTION
U.S. Air Force Base

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
During Phase II, the 4th Fighter Wing's operations likely integrated advanced in

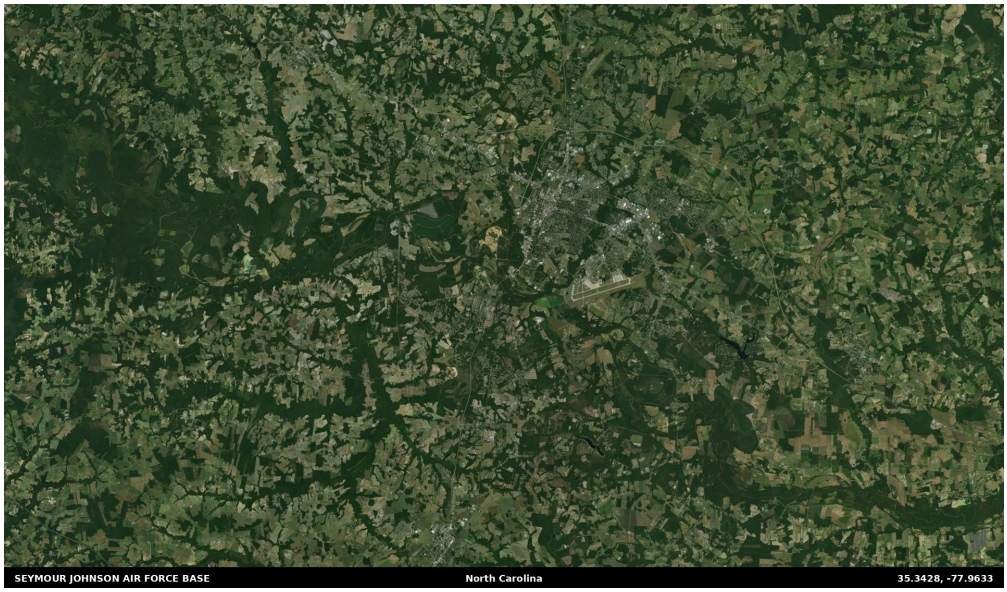
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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SEYMOUR JOHNSON AIR FORCE BASE
North Carolina
35.3428, -77.9633


SEYMOUR JOHNSON AIR FORCE BASE
North Carolina
35.3428, -77.9633


SEYMOUR JOHNSON AIR FORCE BASE
North Carolina
35.3428, -77.9633

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A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

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— NORTH DAKOTA —

3 installations

Fargo ANG

North Dakota — Deep State Reservation



Fargo ANG North Dakota 46.9208, -96.8158

COORDINATES
46.9208°N, -96.8158°W

STATE
North Dakota

CATEGORY
Air National Guard Base / Hector Field

DEEP STATE FUNCTION
northern plains relay, critical data ingress/egress for the northern tier.

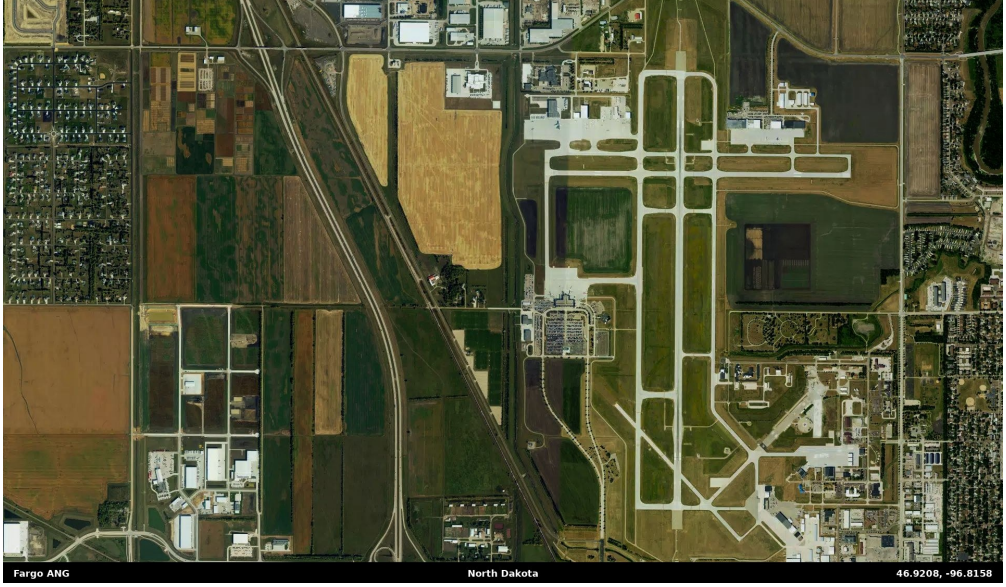
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
****[MONTAUK-TO-MODERN ARC]** Its Phase II evolution saw it transition into a prim**

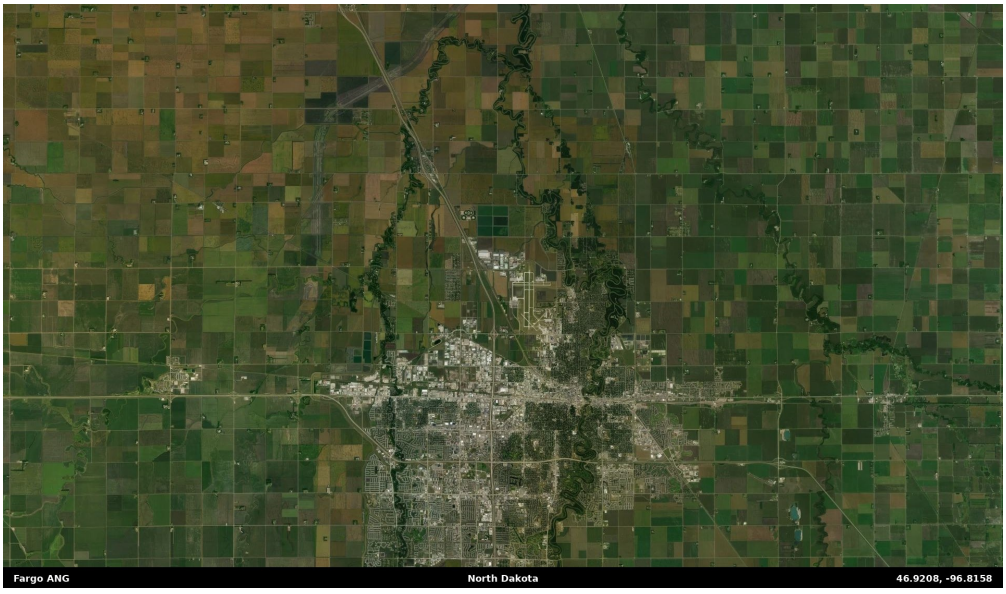
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Fargo ANG operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: northern plains relay, critical data ingress/egress for the northern tier.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Fargo ANG
North Dakota
46.9208, -96.8158


Fargo ANG
North Dakota
46.9208, -96.8158


Fargo ANG
North Dakota
46.9208, -96.8158

I drove to Fargo ANG on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

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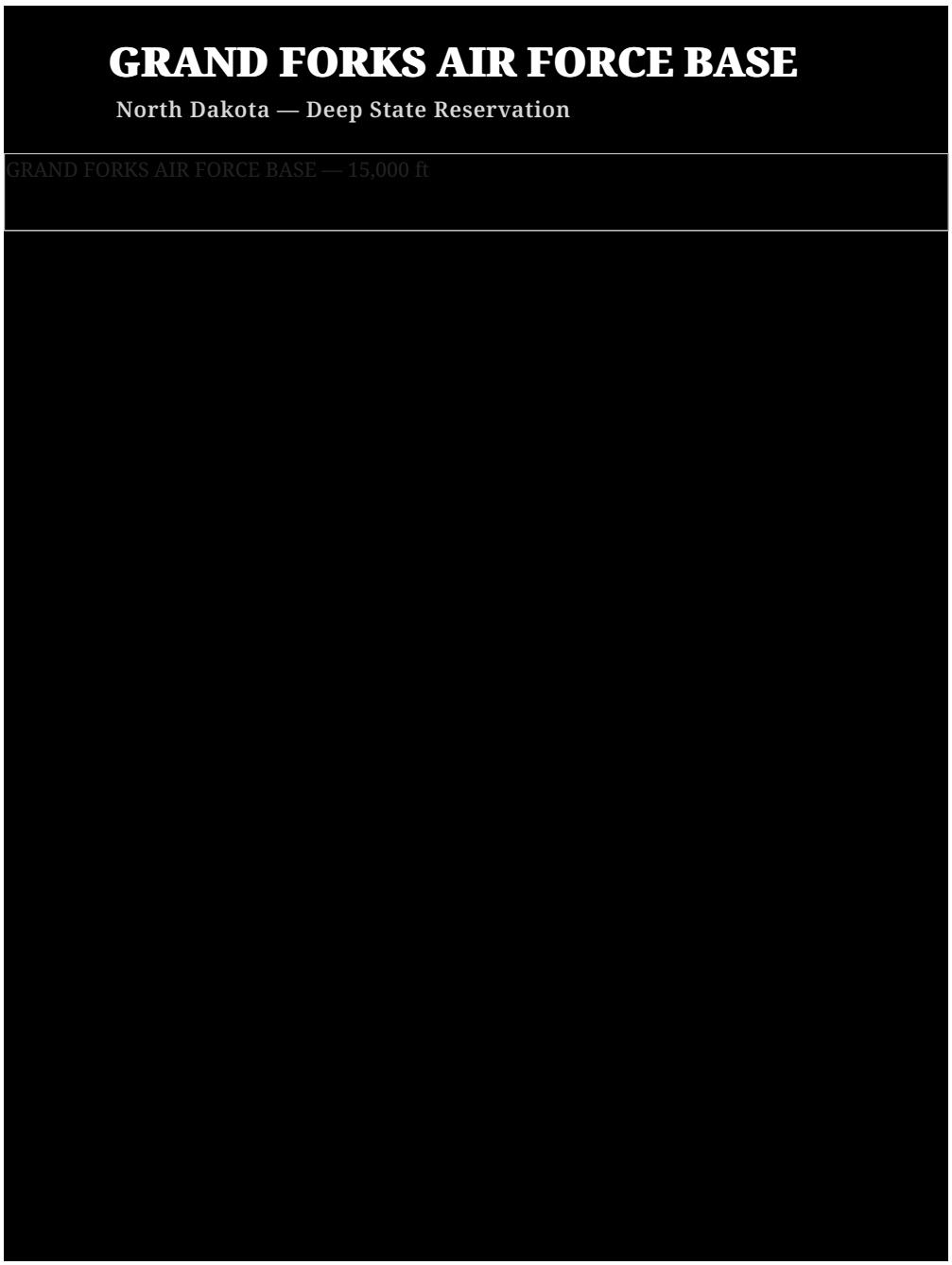
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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Fargo ANG operates within this compromised supply chain.

I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Fargo ANG on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

GRAND FORKS AIR FORCE BASE

North Dakota — Deep State Reservation



COORDINATES
47.9619°N, -97.4012°W

STATE
North Dakota

CATEGORY
Northern Tier Terminus

DEEP STATE FUNCTION
Surveillance Spine terminus.

NETWORK PHASE
Phase III

KILL CHAIN ROLE
Classified

CLOUD INTEGRATION
Pending integration

STARGATE STATUS
Legacy infrastructure

GRAND FORKS AIR FORCE BASE operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: surveillance spine terminus.. The Enterprise Agreements between Microsoft and the DoD formalized what the architecture had already accomplished: mandatory Windows and Office licensing for all 4 million DoD seats, centralized software assurance that locked the Pentagon into Microsoft's upgrade cycle. Any competitor attempting to displace Microsoft would need to simultaneously replace the operating systems, the email infrastructure, the identity system, and the collaboration tools across thousands of installations. This was not a product feature. It was a market lock.

GRAND FORKS AIR FORCE BASE — 23,000 ft

GRAND FORKS AIR FORCE BASE — 32,000 ft

GRAND FORKS AIR FORCE BASE — 100,000 ft

I drove to GRAND FORKS AIR FORCE BASE on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

Phase Three facilities are built for AI to operate in, with humans as supervisors — and in some documented sub-programs, without human supervisors at all. The physical specifications reflect this: cryogenic cooling for quantum processors, fiber-optic backplanes with sub-2-millisecond latency, power delivery systems sized for NVIDIA GB200 Blackwell clusters. These facilities are not sized for human computing workloads. They are sized for machine use. The personnel inside are increasingly peripheral to the infrastructure's primary function, which is to process, to learn, to decide — continuously, invisibly, without pause.

The transition from Phase Two to Phase Three happened while everyone was watching the cloud computing press releases. Azure Stack went into the bunkers. Active Directory became the identity authority for classified America. The Zero Trust mandate deepened the dependency. And somewhere in the transition, the underground facilities stopped being places where humans worked on classified problems and became places where classified problems worked on themselves. The spring-mounted buildings still sat on their springs. But the operational reality inside them was indistinguishable from the operational reality of a surface-level data center, with one important exception: they were still invisible.

Bill Gates did not build GRAND FORKS AIR FORCE BASE. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. GRAND FORKS AIR FORCE BASE runs on that infrastructure.

The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including GRAND FORKS AIR FORCE BASE — depends on hardware that may already be compromised at the silicon level.

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MINOT AIR FORCE BASE

North Dakota — Deep State Reservation



MINOT AIR FORCE BASE North Dakota 48.4100, -101.3200

COORDINATES
48.41°N, -101.32°W

STATE
North Dakota

CATEGORY
91st Missile Wing / ICBM + Bomber

DEEP STATE FUNCTION
nuclear dual-threat node and northern ICBM anchor.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
SKYNET/JEDI/AZURE CONNECTION: Automated Kill Chain Feed: Data streams from Minot

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

MINOT AIR FORCE BASE operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: nuclear dual-threat node and northern icbm anchor.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


MINOT AIR FORCE BASE
North Dakota
48.4100, -101.3200


MINOT AIR FORCE BASE
North Dakota
48.4100, -101.3200


MINOT AIR FORCE BASE
North Dakota
48.4100, -101.3200

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A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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— OHIO —

2 installations

Rickenbacker ANGB

Ohio — Deep State Reservation



WRIGHT-PATTERSON AIR FORCE BASE Ohio 39.8137, -84.0494

COORDINATES
39.81°N, -82.92°W

STATE
Ohio

CATEGORY
Military Installation

DEEP STATE FUNCTION
Military Installation

NETWORK PHASE
Phase I / Phase II / Phase III

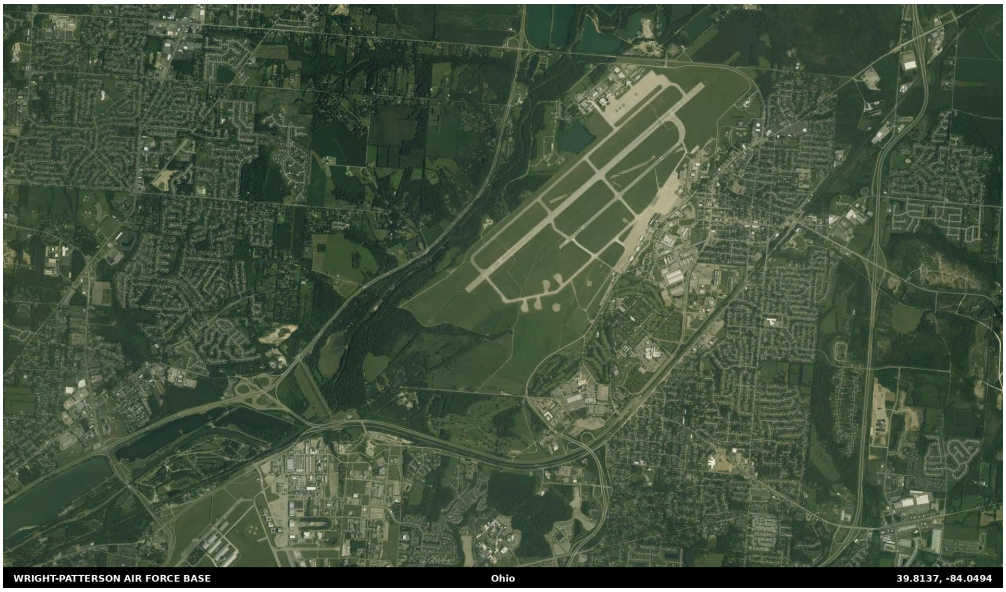
KILL CHAIN ROLE
Kill chain role in sensor-to-shooter data aggregation and predictive analytics

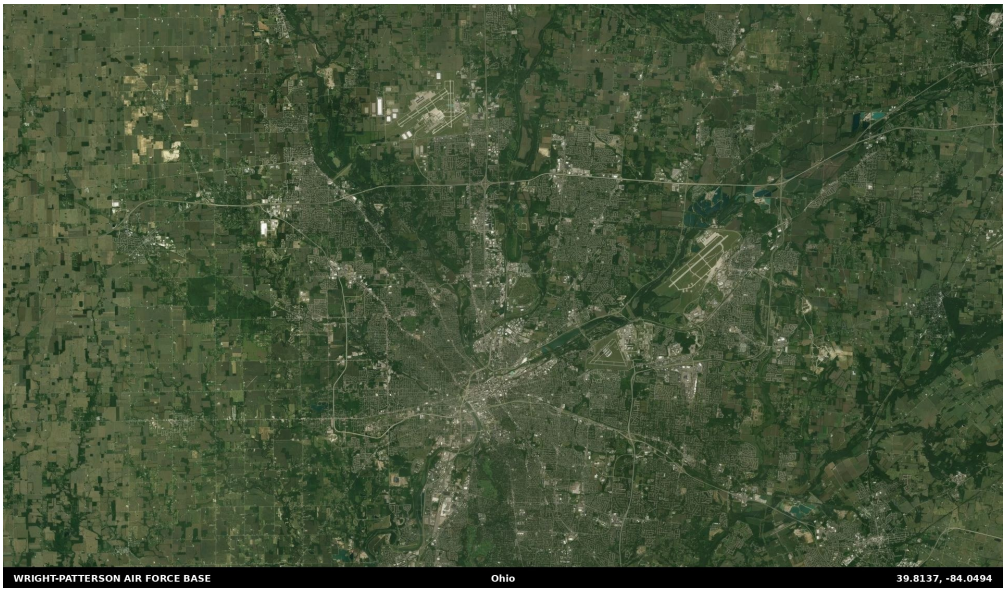
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Rickenbacker ANGB operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


WRIGHT-PATTERSON AIR FORCE BASE
Ohio
39.8137, -84.0494


WRIGHT-PATTERSON AIR FORCE BASE
Ohio
39.8137, -84.0494


WRIGHT-PATTERSON AIR FORCE BASE
Ohio
39.8137, -84.0494

I drove to Rickenbacker ANGB on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' Rickenbacker ANGB sits inside this architecture.

The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Rickenbacker ANGB on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

WRIGHT-PATTERSON AIR FORCE BASE

Ohio — Deep State Reservation



WRIGHT-PATTERSON AIR FORCE BASE Ohio 39.8137, -84.0494

COORDINATES
39.8137°N, -84.0494°W

STATE
Ohio

CATEGORY
AFRL / NASIC / Sensor Processing

DEEP STATE FUNCTION
Brain of the Artery.

NETWORK PHASE
Phase I / Phase II / Phase III

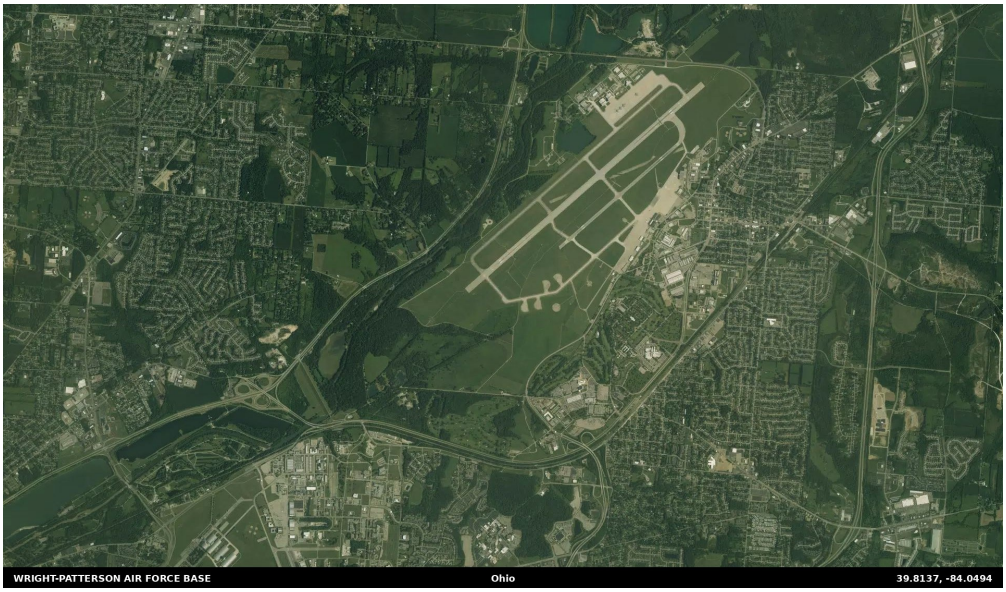
KILL CHAIN ROLE
Its evolution into Phase II saw the proliferation of Sensitive Compartmented Inf

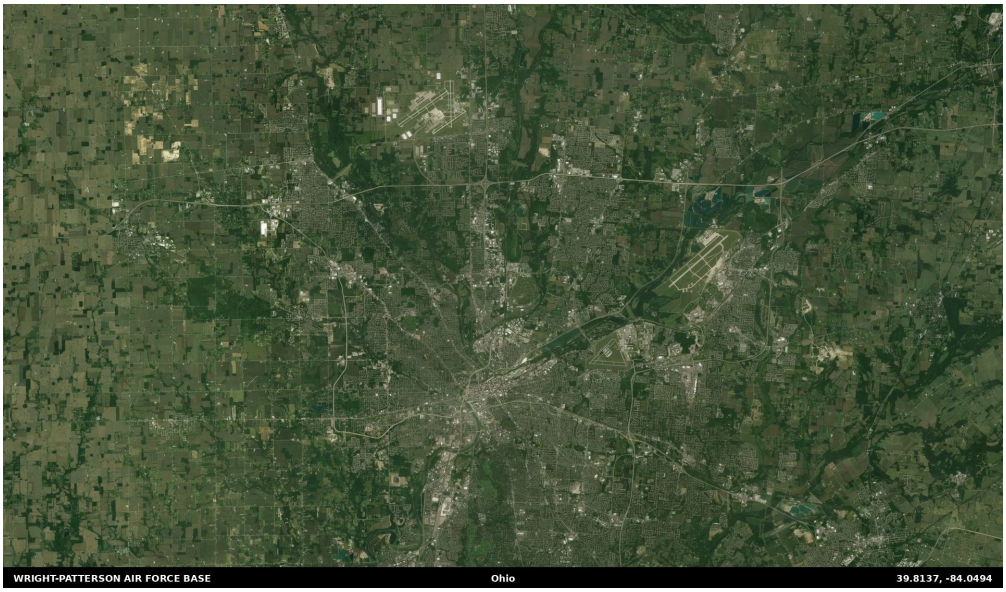
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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WRIGHT-PATTERSON AIR FORCE BASE
Ohio
39.8137, -84.0494


WRIGHT-PATTERSON AIR FORCE BASE
Ohio
39.8137, -84.0494


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Ohio
39.8137, -84.0494

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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. WRIGHT-PATTERSON AIR FORCE BASE feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

— OKLAHOMA —

10 installations

ALTUS AIR FORCE BASE

Oklahoma — Deep State Reservation



ALTUS AIR FORCE BASE Oklahoma 34.6670, -99.2667

COORDINATES
34.667°N, -99.2667°W

STATE
Oklahoma

CATEGORY
AETC / Atmospheric Monitoring Node

DEEP STATE FUNCTION
Atmospheric monitoring and signal propagation.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
While not a primary Joint Warfighting Cloud Capability (JWCC) node, Altus acts a

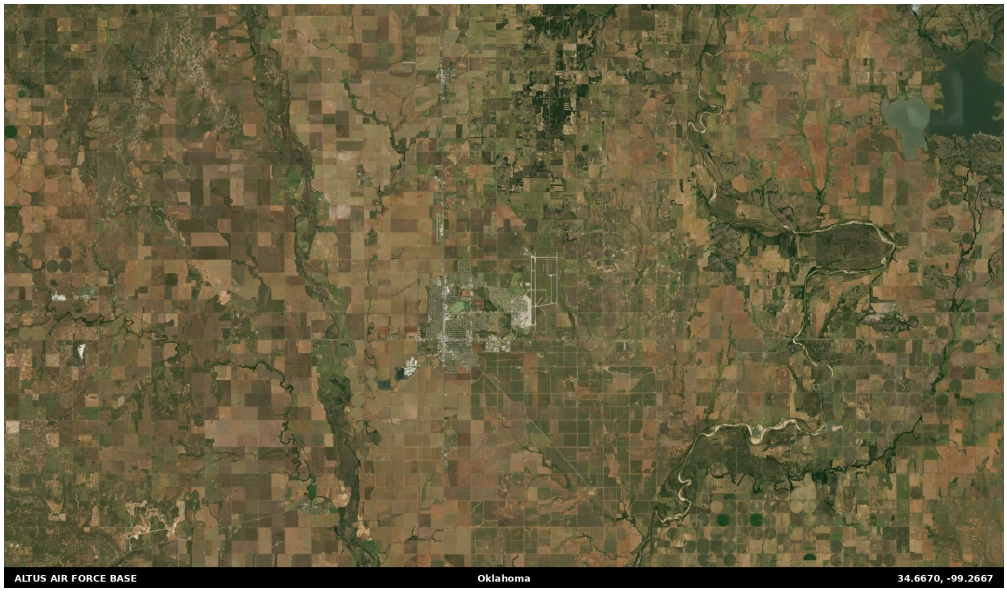
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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ALTUS AIR FORCE BASE
Oklahoma
34.6670, -99.2667


ALTUS AIR FORCE BASE
Oklahoma
34.6670, -99.2667


ALTUS AIR FORCE BASE
Oklahoma
34.6670, -99.2667

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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. ALTUS AIR FORCE BASE operates within this compromised supply chain.

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Ashland NG Mega Node

Oklahoma — Deep State Reservation



TINKER AIR FORCE BASE Oklahoma 35.4148, -97.3866

COORDINATES
34.841241279714°N, -95.89130668565465°W

STATE
Oklahoma

CATEGORY
Military Installation

DEEP STATE FUNCTION
Military Installation

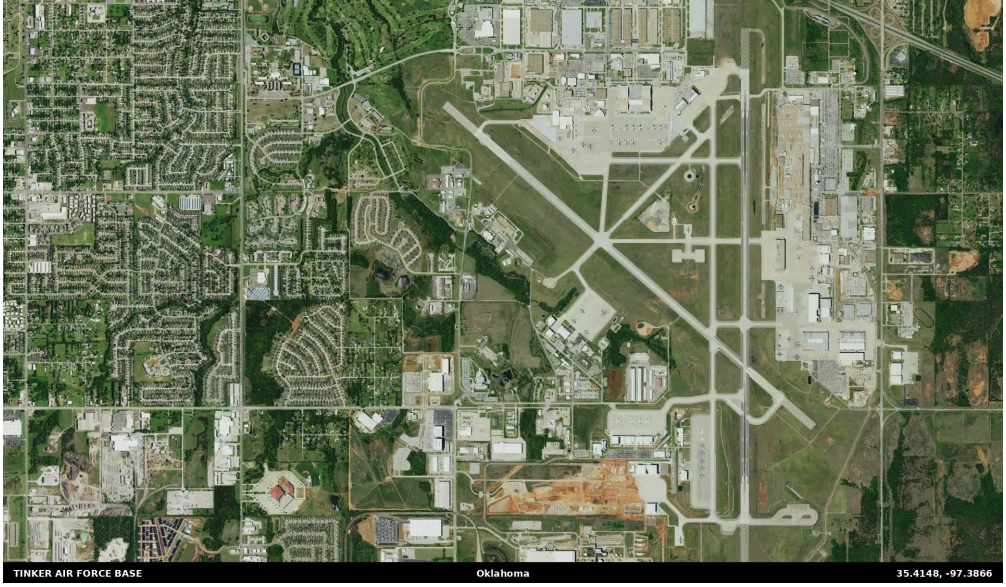
NETWORK PHASE
Phase I / Phase II / Phase III

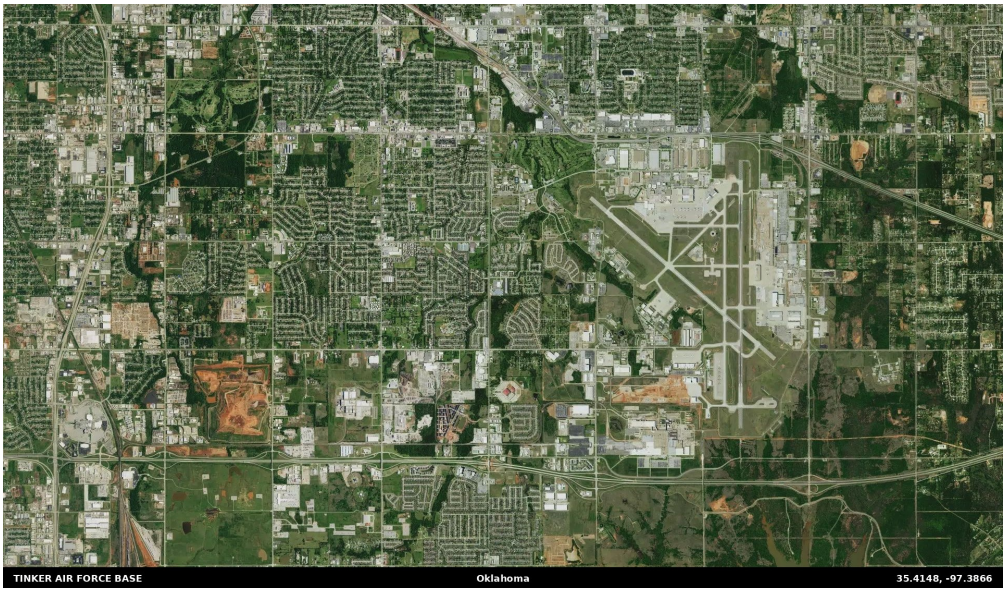
KILL CHAIN ROLE
Kill chain role in rapid deployment coordination and logistical support for kine

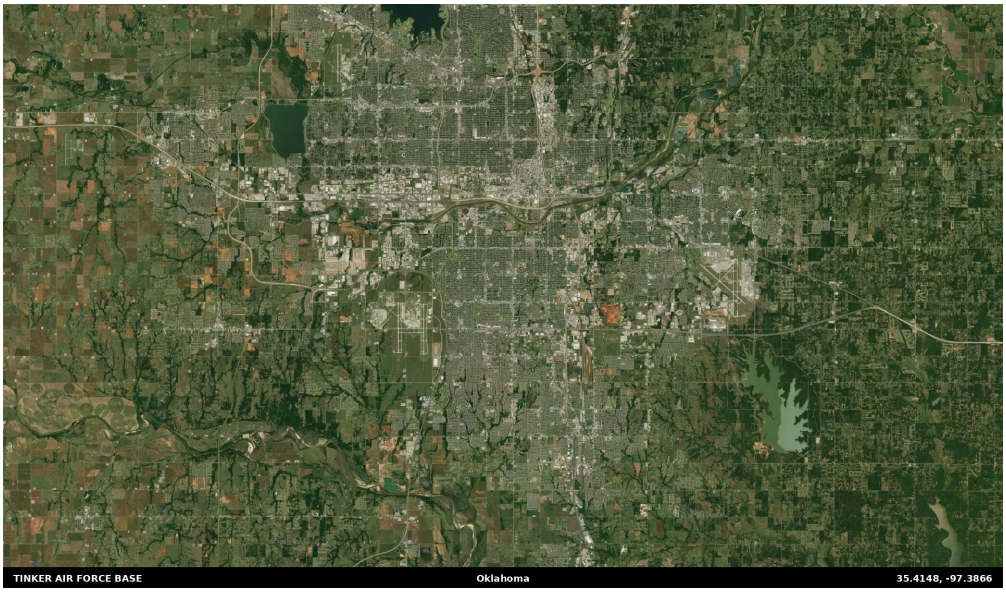
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Ashland NG Mega Node operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


TINKER AIR FORCE BASE
Oklahoma
35.4148, -97.3866


TINKER AIR FORCE BASE
Oklahoma
35.4148, -97.3866


TINKER AIR FORCE BASE
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35.4148, -97.3866

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A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

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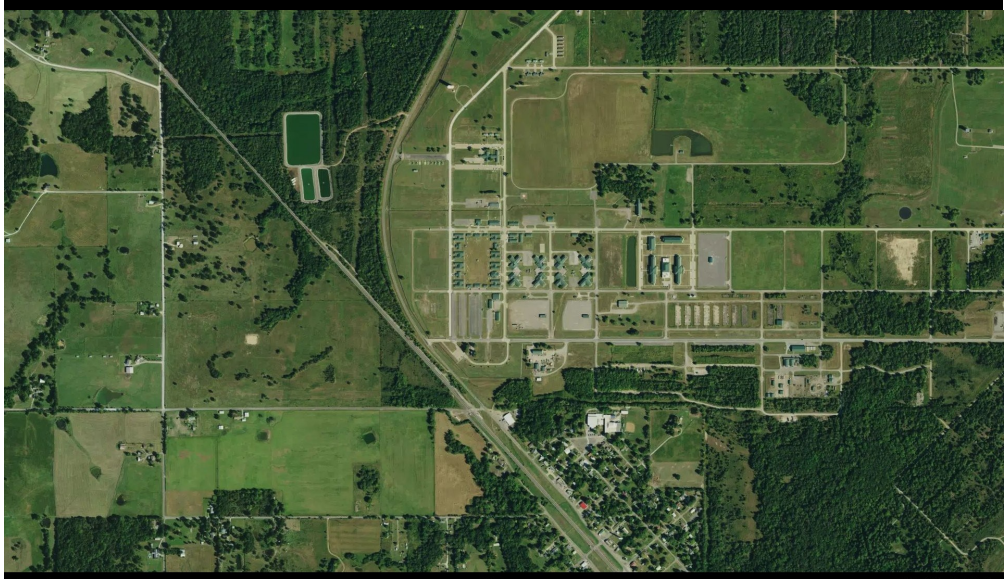
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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

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Camp Gruber

Oklahoma — Deep State Reservation



Camp Gruber Oklahoma 35.6717, -95.2021

COORDINATES
35.671741243060495°N, -95.20214151720529°W

STATE
Oklahoma

CATEGORY
Training Center / CBRN

DEEP STATE FUNCTION
Tactical Nexus and Shield.

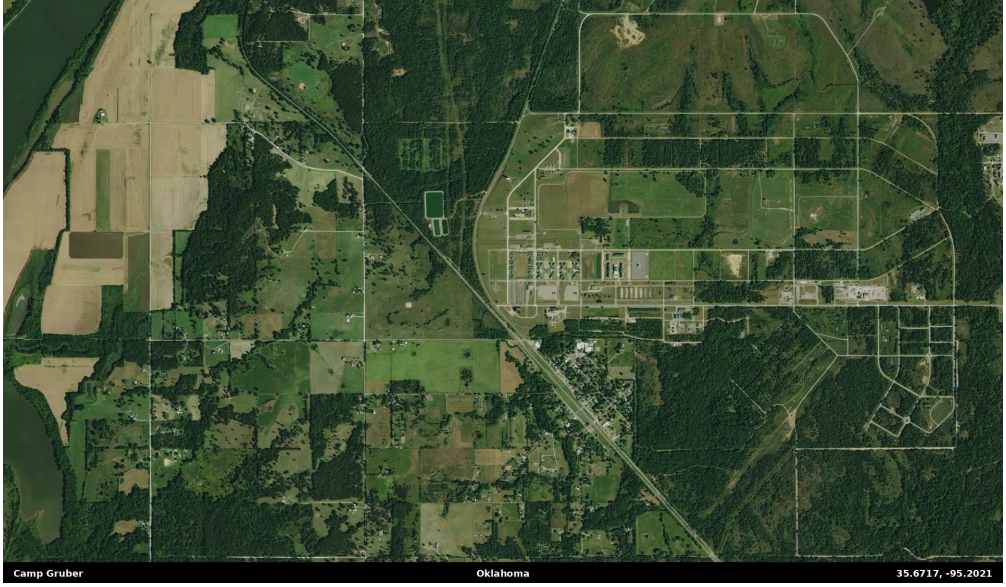
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Its "Tactical Nexus" role evolved to include real-time data processing for early

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Camp Gruber operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: tactical nexus and shield.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Camp Gruber
Oklahoma
35.6717, -95.2021


Camp Gruber
Oklahoma
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35.6717, -95.2021

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Cushing Oil Hub

Oklahoma — Deep State Reservation



TINKER AIR FORCE BASE Oklahoma 35.4148, -97.3866

COORDINATES
35.985°N, -96.765°W

STATE
Oklahoma

CATEGORY
Energy Valve / Pipeline Crossroads

DEEP STATE FUNCTION
Energy Valve / Pipeline Crossroads

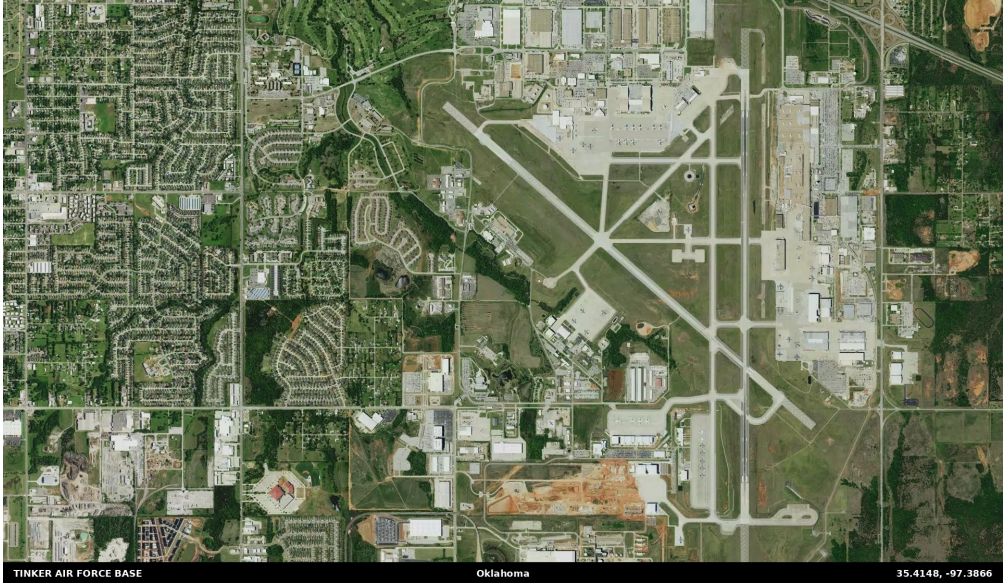
NETWORK PHASE
Phase I / Phase II / Phase III

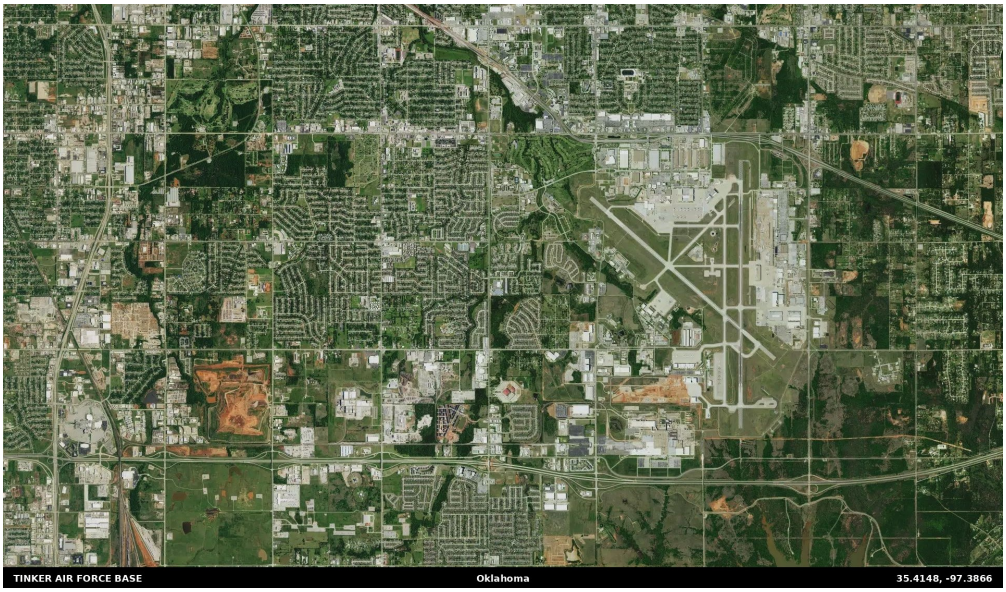
KILL CHAIN ROLE
Kill chain role in energy disruption/restoration as a strategic weapon and econo

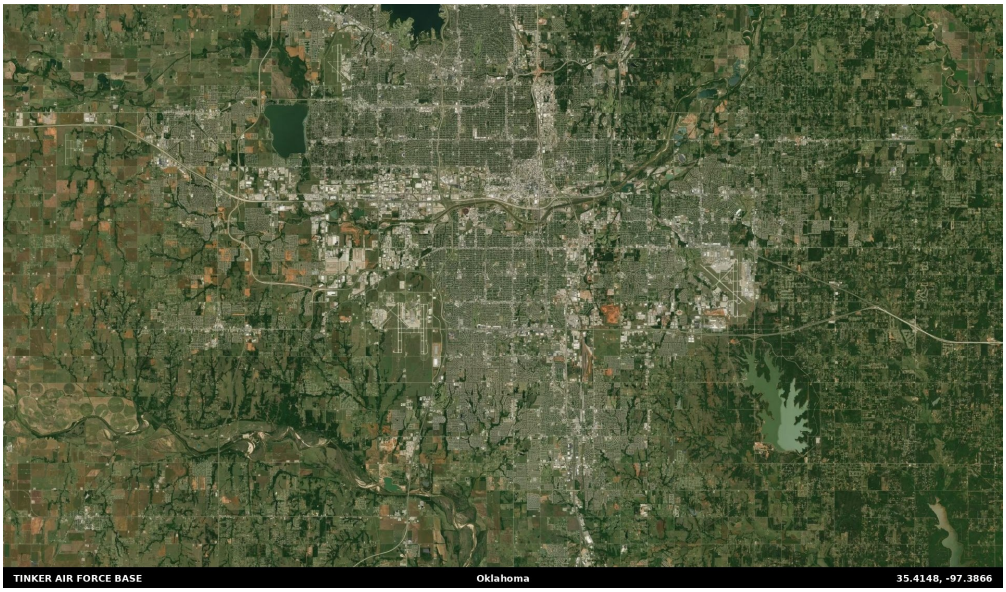
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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TINKER AIR FORCE BASE
Oklahoma
35.4148, -97.3866


TINKER AIR FORCE BASE
Oklahoma
35.4148, -97.3866


TINKER AIR FORCE BASE
Oklahoma
35.4148, -97.3866

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The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including Cushing Oil Hub — depends on hardware that may already be compromised at the silicon level.

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Fort Sill

Oklahoma — Deep State Reservation



Fort Sill Oklahoma 34.6830, -98.4918

COORDINATES
34.682971°N, -98.49182°W

STATE
Oklahoma

CATEGORY
Army Artillery / Missile Defense / Directed Energy

DEEP STATE FUNCTION
ADA and Fires Center.

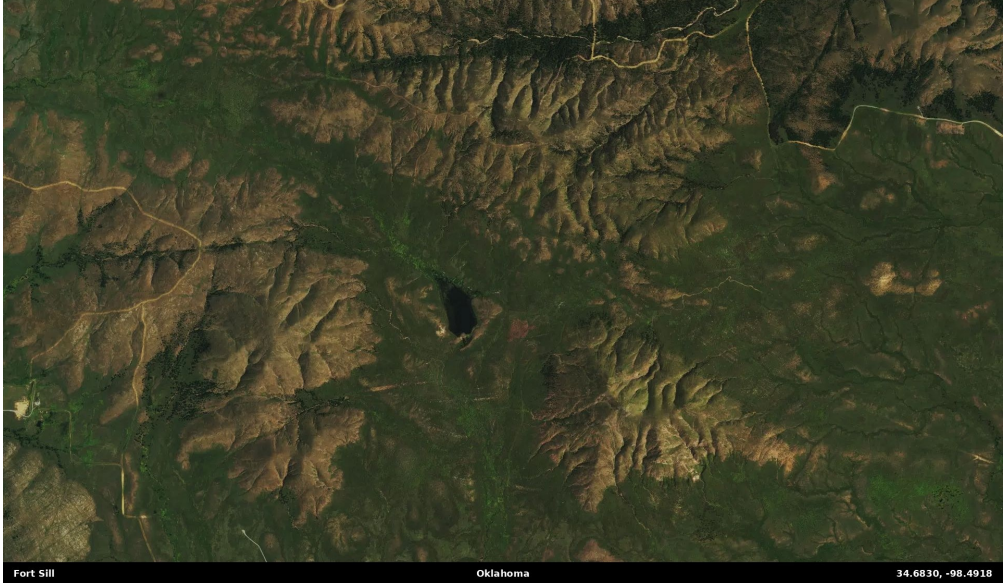
NETWORK PHASE
Phase I / Phase II / Phase III

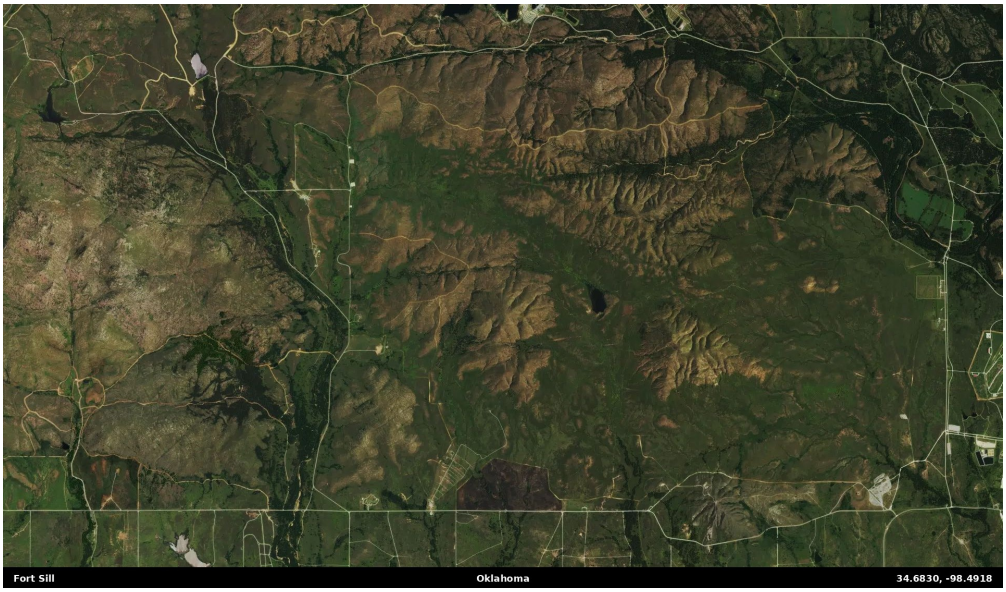
KILL CHAIN ROLE
Phase II Function: Played a vital role in the "kill chain" for regional airborne

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Fort Sill
Oklahoma
34.6830, -98.4918


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McAlester AAP

Oklahoma — Deep State Reservation



TINKER AIR FORCE BASE Oklahoma 35.4148, -97.3866

COORDINATES
34.83887450628333°N, -95.83999406661442°W

STATE
Oklahoma

CATEGORY
DoD Munitions / Ammunition Plant / Defense Logistics

DEEP STATE FUNCTION
Centralized manufacturing, storage, and lifecycle management for both convention

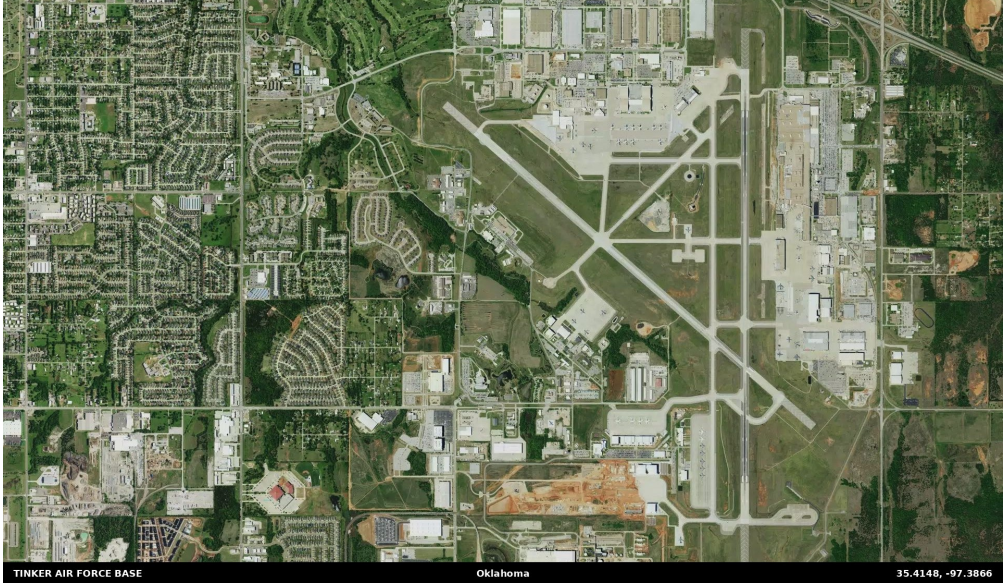
NETWORK PHASE
Phase I / Phase II / Phase III

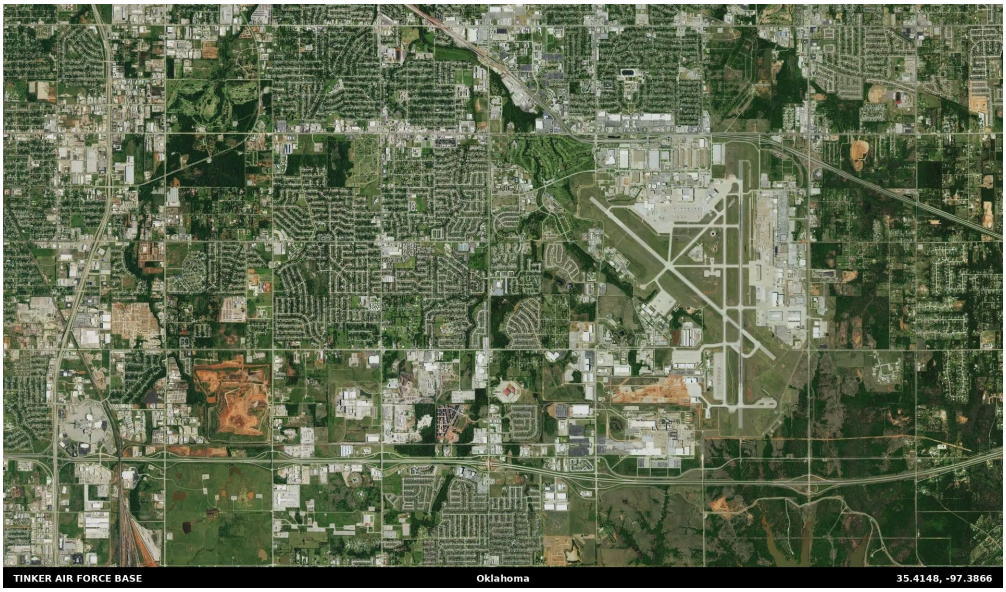
KILL CHAIN ROLE
Kill Chain Implications: MCAAP is the physical nexus for the "payload" segment o

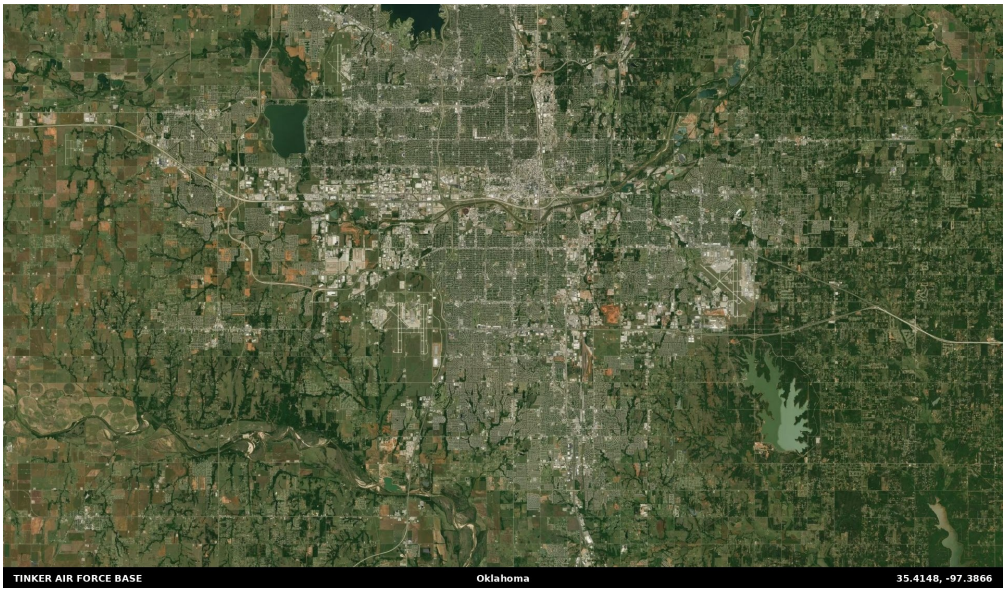
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

McAlester Army Ammunition Plant operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: centralized manufacturing, storage, and lifecycle management for both convention. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


TINKER AIR FORCE BASE
Oklahoma
35.4148, -97.3866


TINKER AIR FORCE BASE
Oklahoma
35.4148, -97.3866


TINKER AIR FORCE BASE
Oklahoma
35.4148, -97.3866

I drove to McAlester Army Ammunition Plant on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

Bill Gates did not build McAlester Army Ammunition Plant. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. McAlester Army Ammunition Plant runs on that infrastructure.

The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at McAlester Army Ammunition Plant on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

PRYOR MEGA NODE

Oklahoma — Deep State Reservation



Tulsa Air National Guard Base Oklahoma 36.2200, -95.8750

COORDINATES
36.244989674786446°N, -95.32455237126752°W

STATE
Oklahoma

CATEGORY
Google / MidAmerica Industrial Park

DEEP STATE FUNCTION
cloud-brain and simulation cradle, serving as the central nervous system for eme

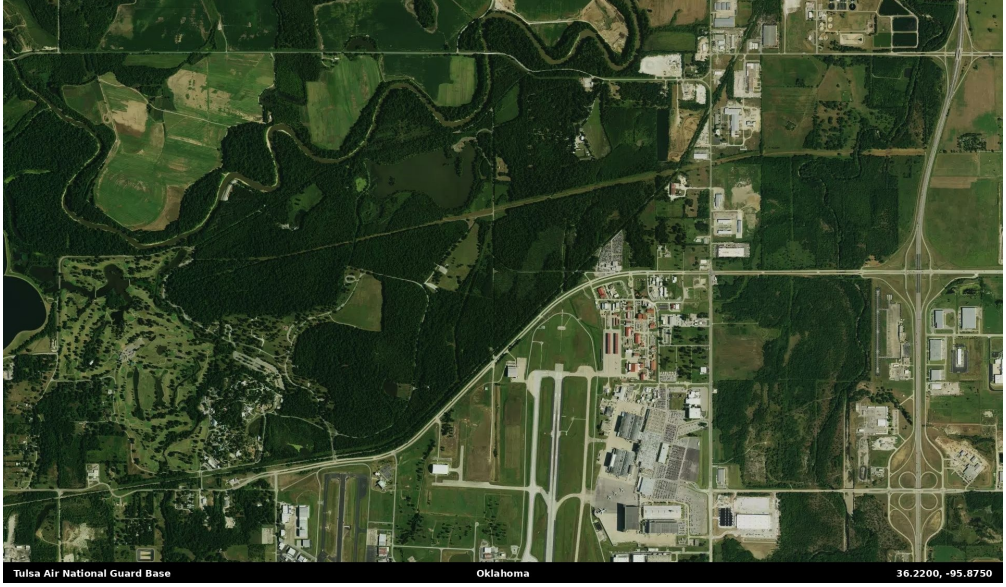
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
This mega-node functions as a direct successor to Phase II's "Information Enclav

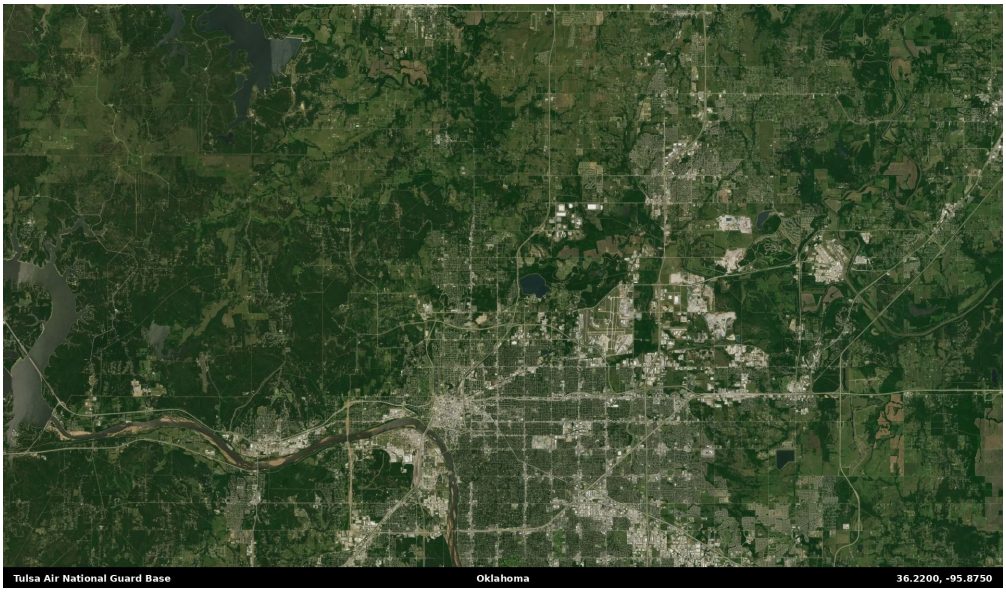
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

PRYOR MEGA NODE operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: cloud-brain and simulation cradle, serving as the central nervous system for eme. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


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The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' PRYOR MEGA NODE sits inside this architecture.

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TINKER AIR FORCE BASE

Oklahoma — Deep State Reservation



TINKER AIR FORCE BASE Oklahoma 35.4148, -97.3866

COORDINATES
35.4148°N, -97.3866°W

STATE
Oklahoma

CATEGORY
Air Force Materiel Command / Depot Logistics

DEEP STATE FUNCTION
Tinker AFB serves as the primary depot and logistics engine room for the Oklahom

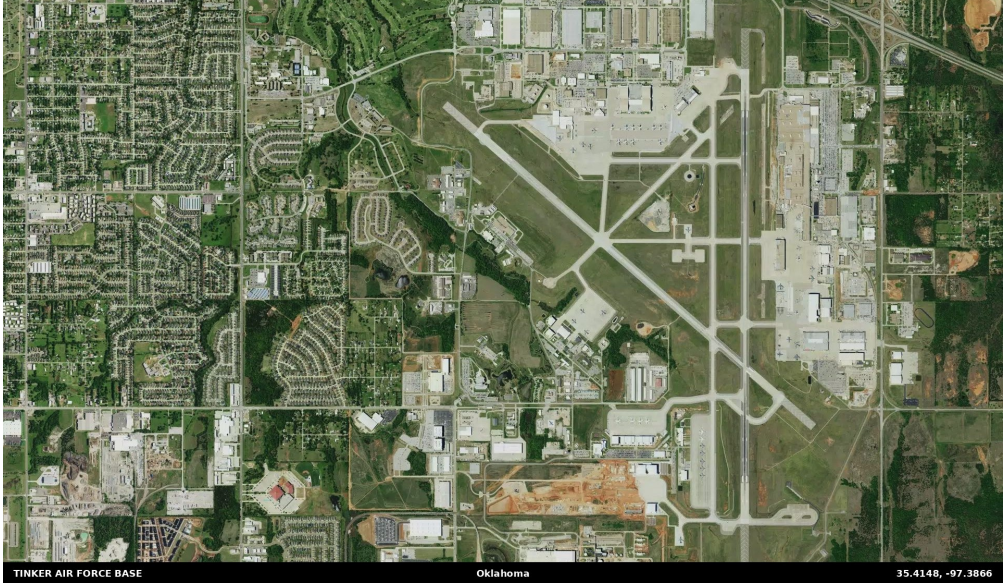
NETWORK PHASE
Phase I / Phase II / Phase III

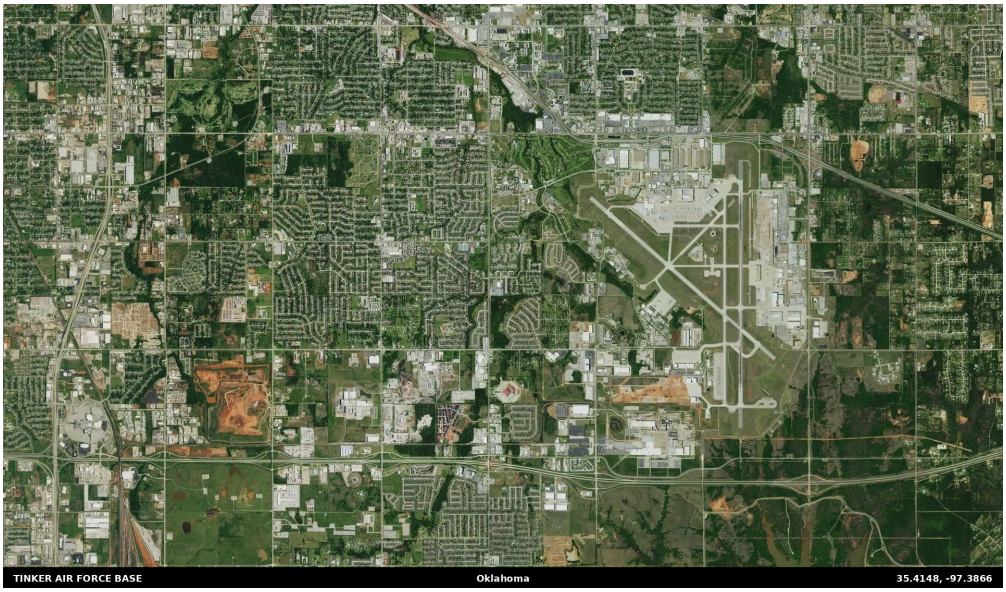
KILL CHAIN ROLE
Montauk-to-Modern Arc (Phase II): In the post-Cold War era, Tinker's logistical

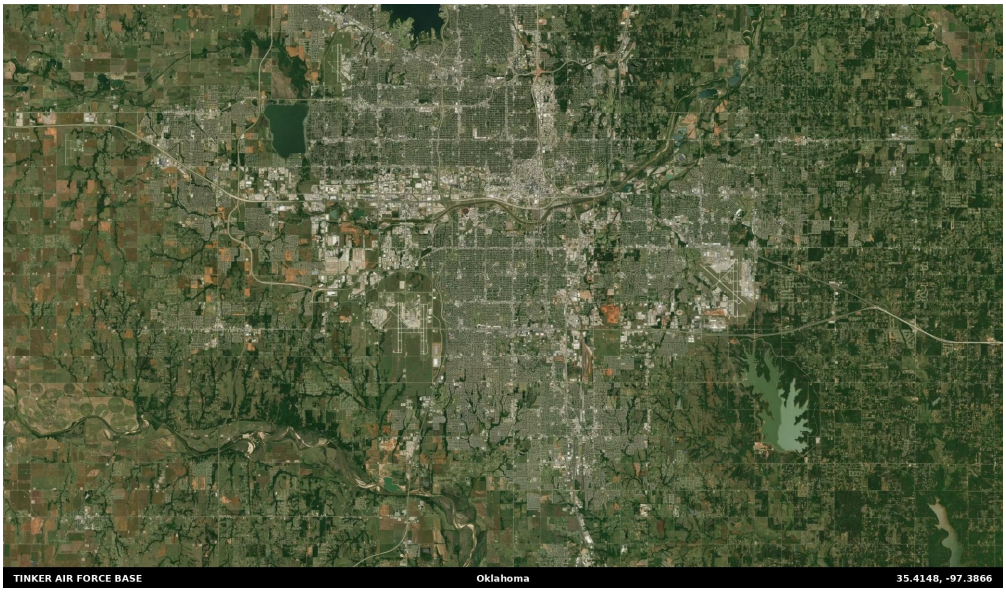
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

TINKER AIR FORCE BASE operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: tinker afb serves as the primary depot and logistics engine room for the oklahom. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


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The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including TINKER AIR FORCE BASE — depends on hardware that may already be compromised at the silicon level.

I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at TINKER AIR FORCE BASE on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

Tulsa ANG Base

Oklahoma — Deep State Reservation



Tulsa Air National Guard Base | Oklahoma | 36.2200, -95.8750

COORDINATES
36.22°N, -95.875°W

STATE
Oklahoma

CATEGORY
Air National Guard Base

DEEP STATE FUNCTION
aerial defense and SWS link.

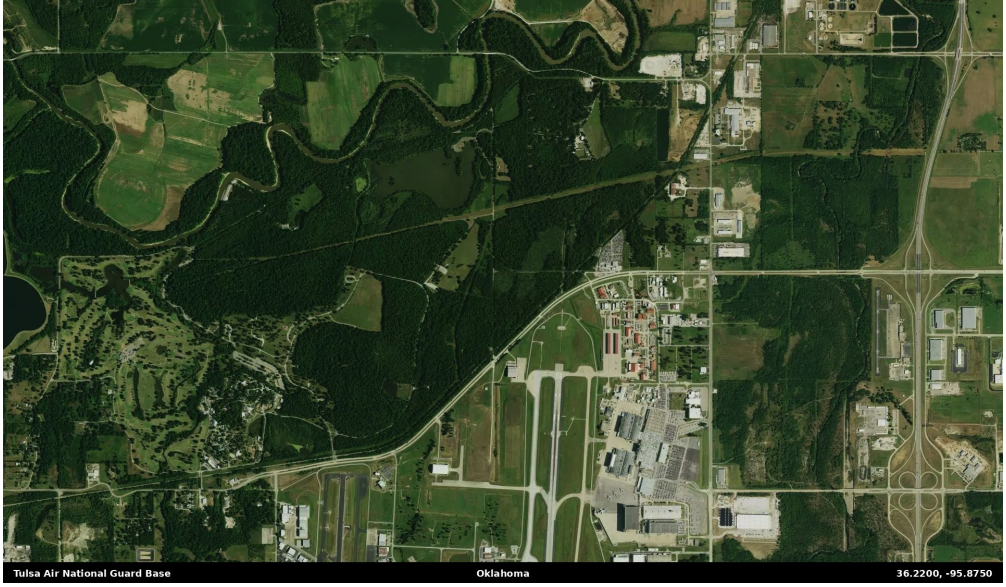
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Montauk-to-Modern Arc: Evolved into a crucial node for real-time data fusion, su

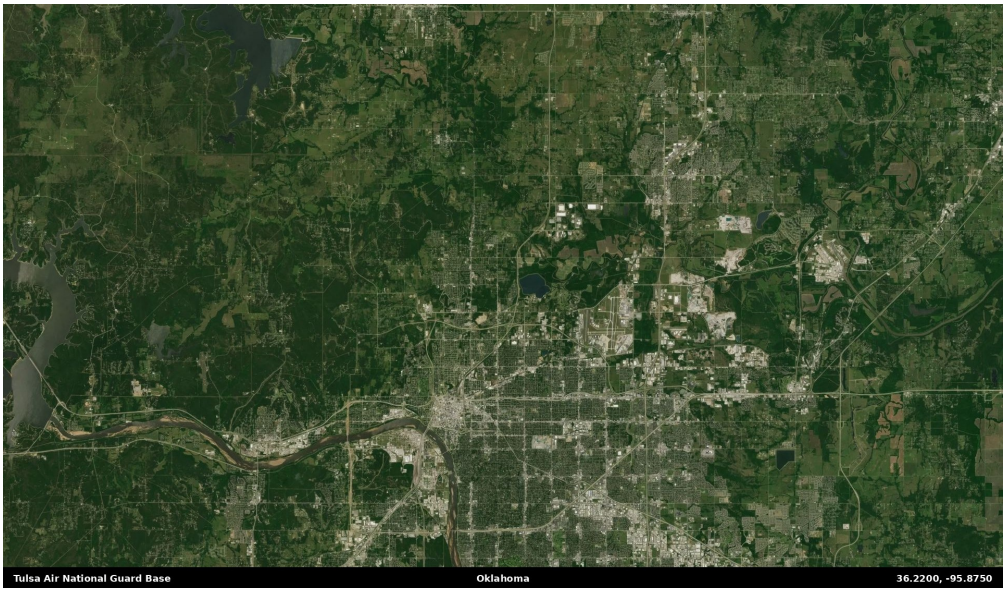
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Tulsa Air National Guard Base operates within this compromised supply chain.

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VANCE AIR FORCE BASE

Oklahoma — Deep State Reservation



VANCE AIR FORCE BASE Oklahoma 36.3398, -97.9165

COORDINATES
36.3398°N, -97.9165°W

STATE
Oklahoma

CATEGORY
Specialized Undergraduate Pilot Training

DEEP STATE FUNCTION
- western pilot-training and surveillance corridor.

NETWORK PHASE
Phase I / Phase II / Phase III

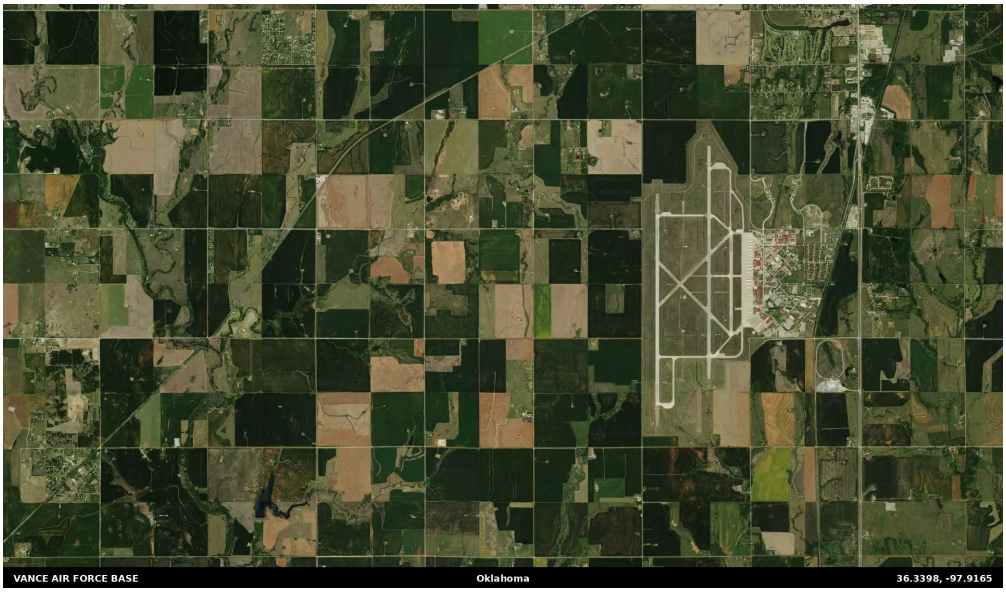
KILL CHAIN ROLE
- The "precision flight patterns" executed here directly contribute to the autom

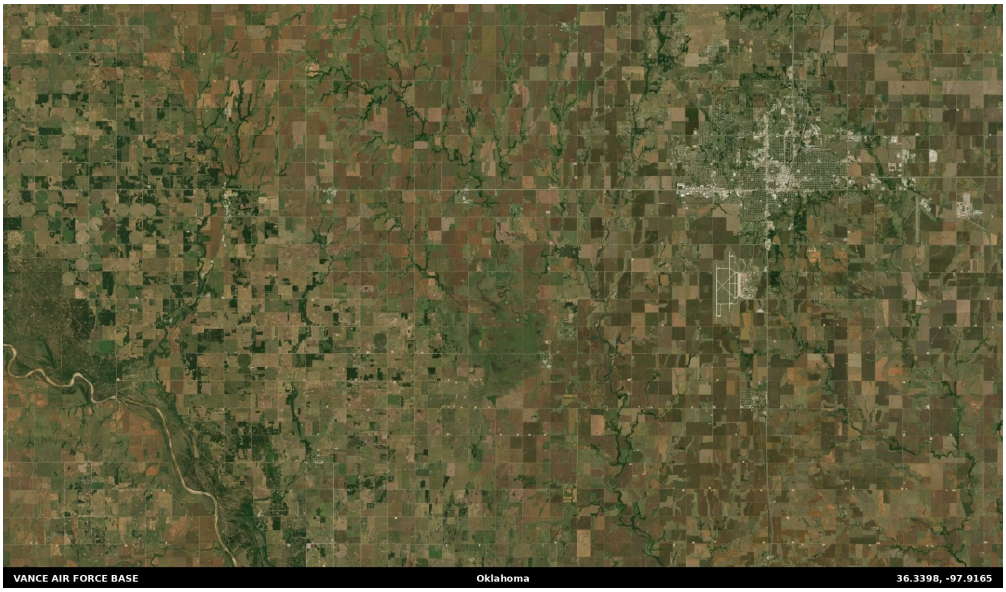
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STARGATE STATUS
Active node

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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. VANCE AIR FORCE BASE operates within this compromised supply chain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. VANCE AIR FORCE BASE feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

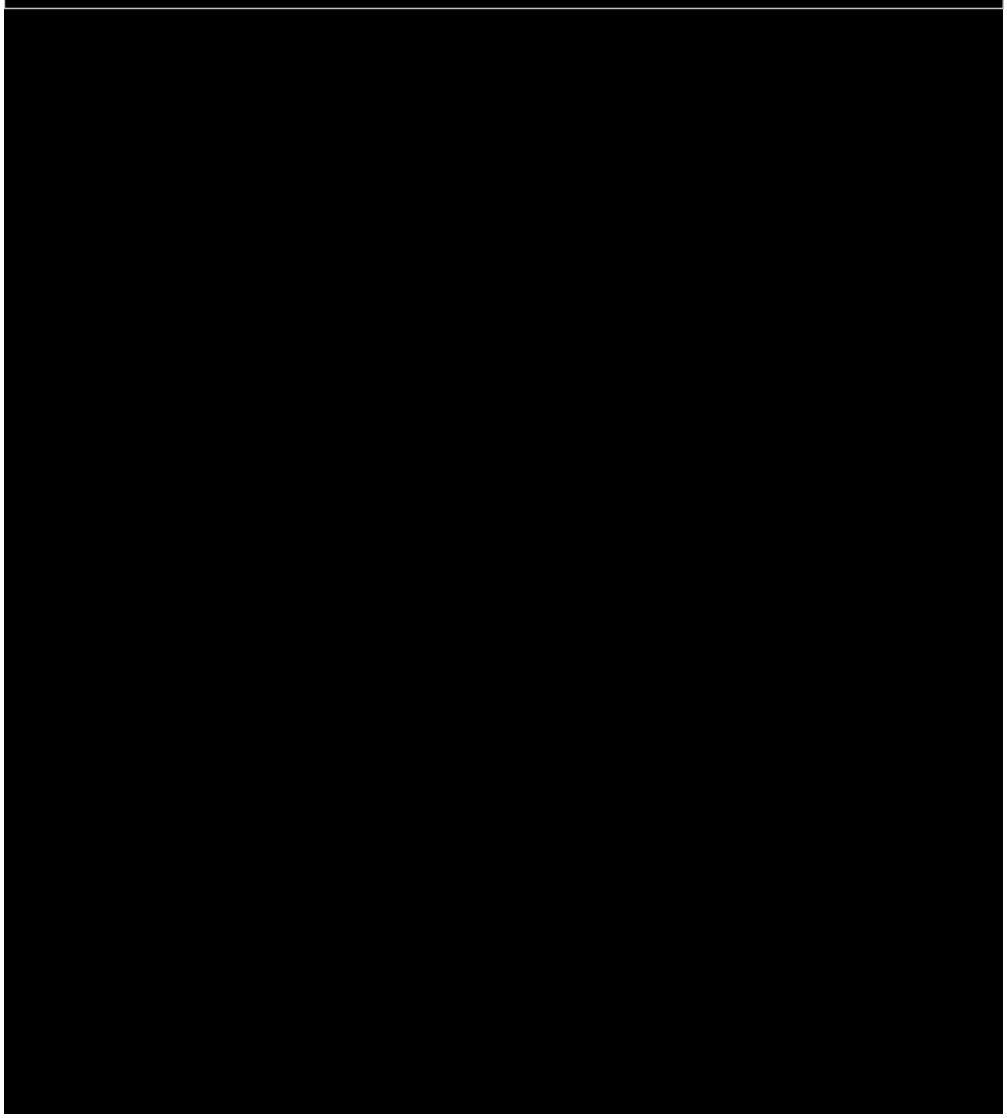
— OREGON —

5 installations

Camp Rilea Armed Forces Training Cen

Oregon — Deep State Reservation

Camp Rilea Armed Forces Training Center — 15,000 ft



COORDINATES
46.1224°N, -123.9339°W

STATE
Oregon

CATEGORY
Perimeter Defense

DEEP STATE FUNCTION
Covert training, staging, and logistical support for specialized Deep State unit

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain Implications: Camp Rilea serves as a critical pre-deployment staging

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Camp Rilea Armed Forces Training Center operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: covert training, staging, and logistical support for specialized deep state unit. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.

Camp Rilea Armed Forces Training Center — 23,000 ft

Camp Rilea Armed Forces Training Center — 32,000 ft

Camp Rilea Armed Forces Training Center — 100,000 ft

I drove to Camp Rilea Armed Forces Training Center on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

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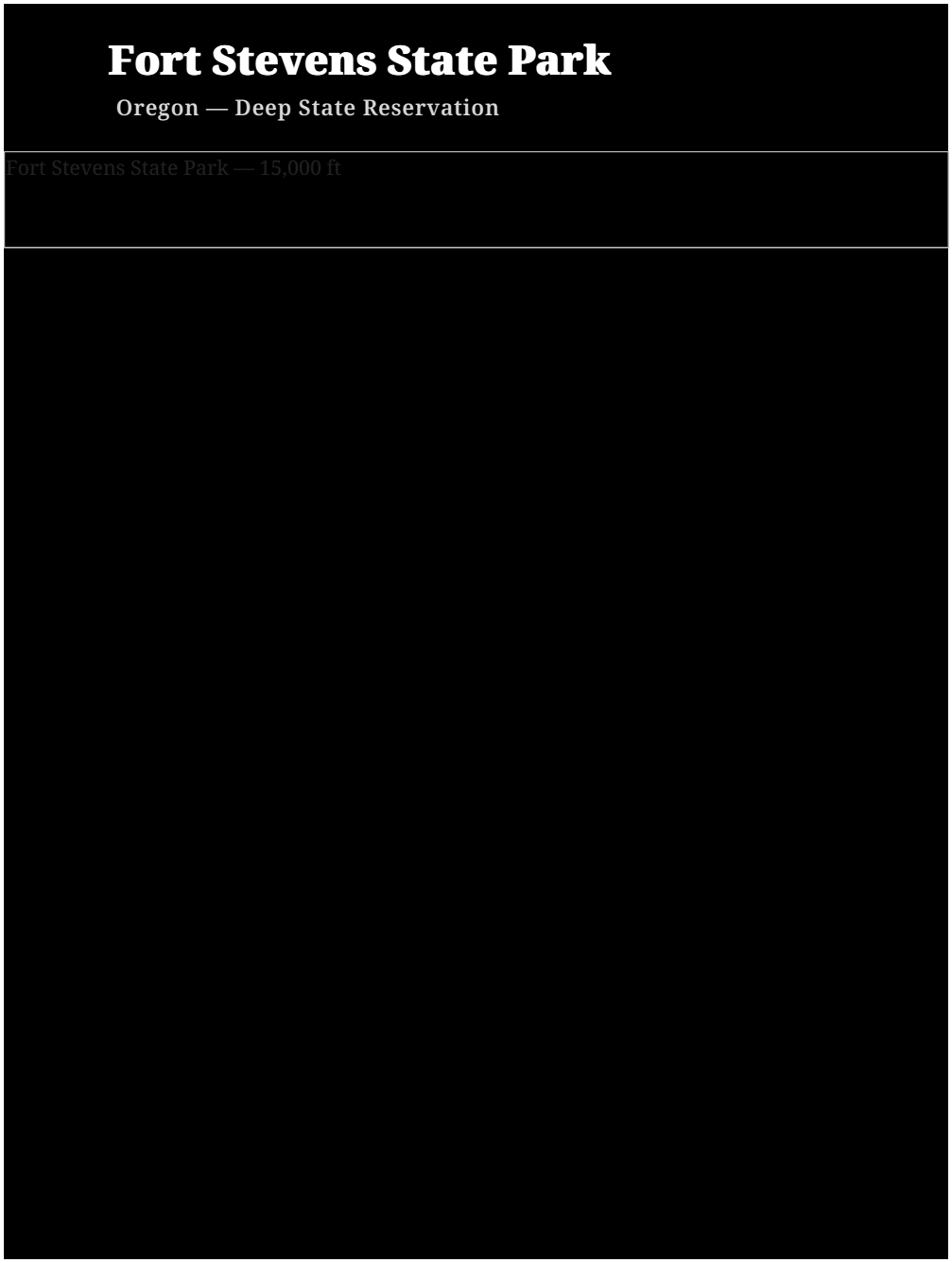
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I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Camp Rilea Armed Forces Training Center on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

Fort Stevens State Park

Oregon — Deep State Reservation



COORDINATES
46.2°N, -123.96°W

STATE
Oregon

CATEGORY
Perimeter Defense

DEEP STATE FUNCTION
Acoustic Heat Sink.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
JWCC Integration: Functions as a key Joint Warfighting Cloud Capability (JWCC) c

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Fort Stevens State Park — 23,000 ft

Fort Stevens State Park — 32,000 ft

Fort Stevens State Park — 100,000 ft

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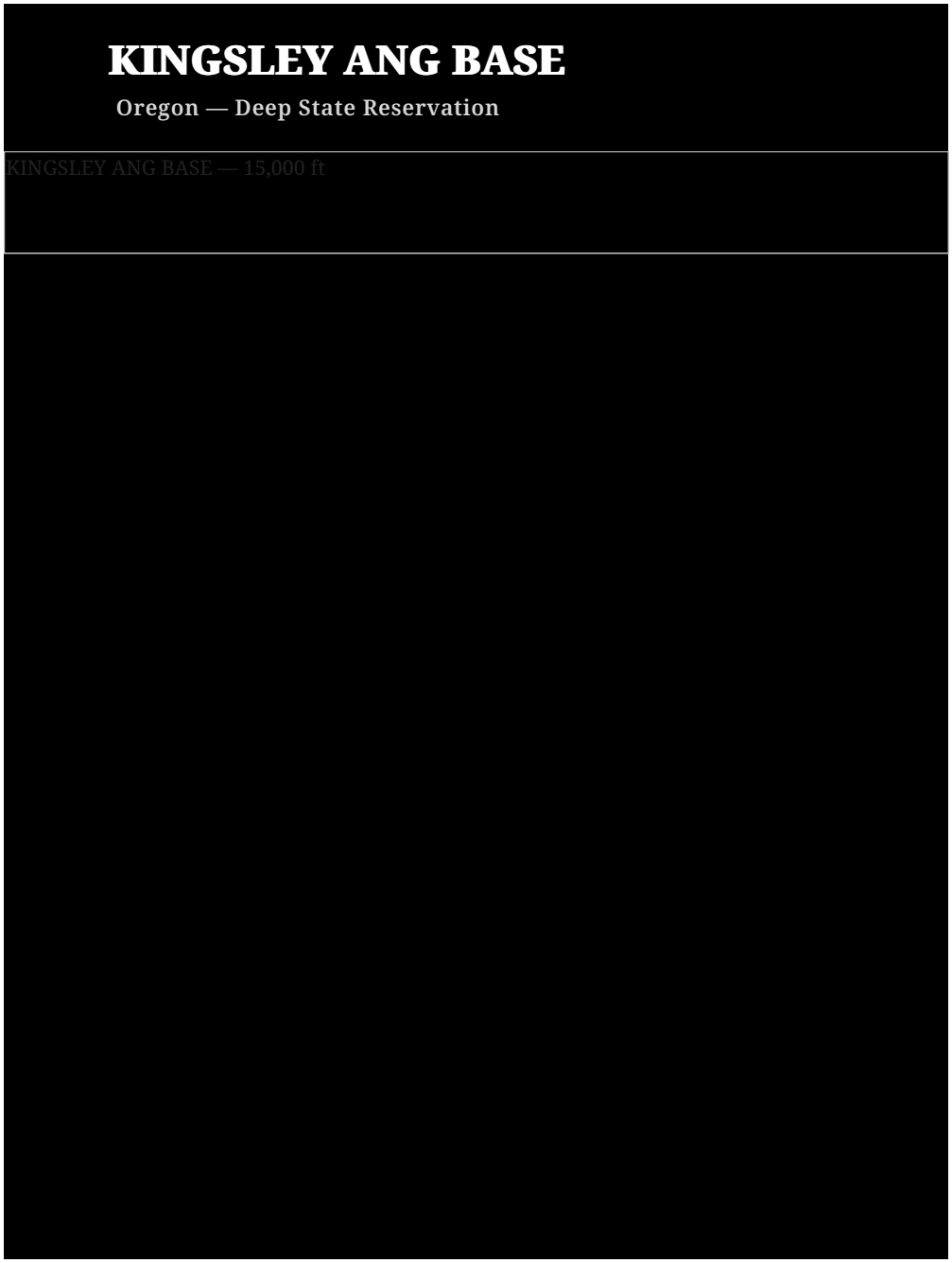
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KINGSLEY ANG BASE

Oregon — Deep State Reservation



COORDINATES
42.16313419278504°N, -121.73749578364648°W

STATE
Oregon

CATEGORY
ANG / Air Supremacy Hub / AI Integration

DEEP STATE FUNCTION
ANG / Air Supremacy Hub / AI Integration

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill chain protocols for defensive engagement with unknown aerial phenomena

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

KINGSLEY ANG BASE operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.

KINGSLEY ANG BASE — 23,000 ft

KINGSLEY ANG BASE — 32,000 ft

KINGSLEY ANG BASE — 100,000 ft

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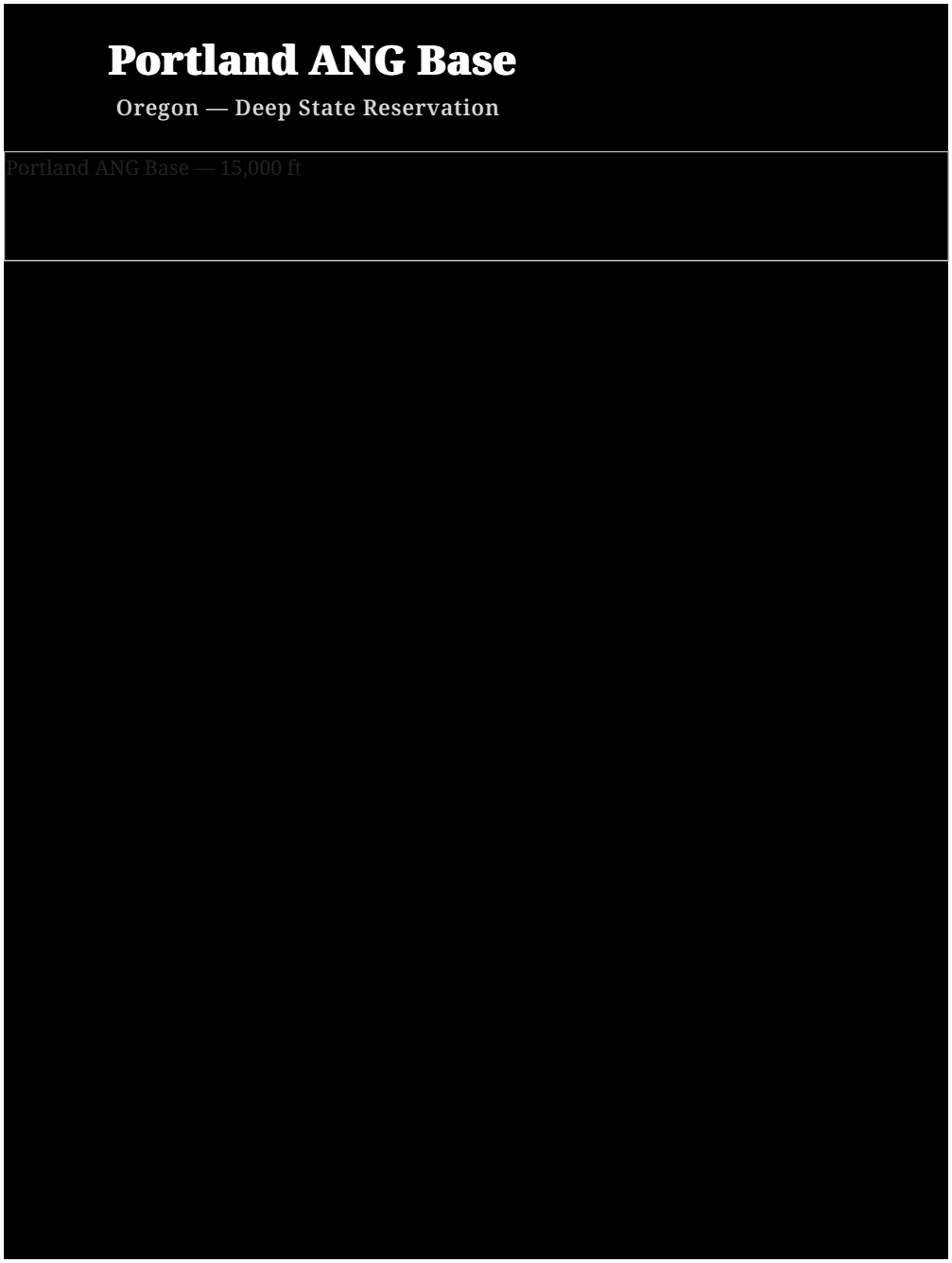
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The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including KINGSLEY ANG BASE — depends on hardware that may already be compromised at the silicon level.

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Portland ANG Base

Oregon — Deep State Reservation



COORDINATES
45.5822°N, -122.5897°W

STATE
Oregon

CATEGORY
Air National Guard / Dumb Grid Import

DEEP STATE FUNCTION
- Midwest tactical airlift relay.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
- Phase II Evolution: The base transitioned into a key support node for informat

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Portland ANG Base operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: - midwest tactical airlift relay.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.

Portland ANG Base — 23,000 ft

Portland ANG Base — 32,000 ft

Portland ANG Base — 100,000 ft

I drove to Portland ANG Base on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

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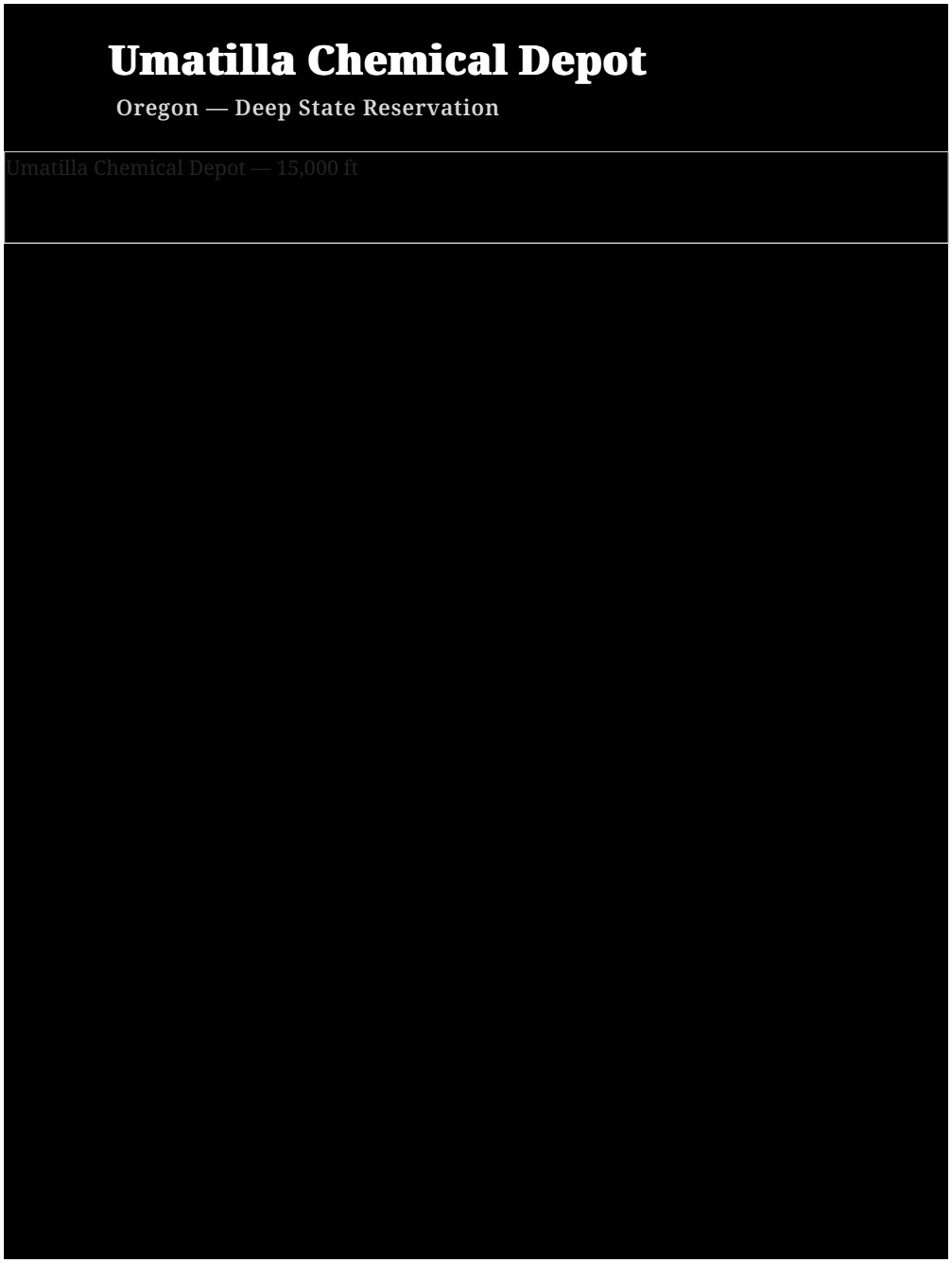
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Umatilla Chemical Depot

Oregon — Deep State Reservation



COORDINATES
45.836°N, -119.431°W

STATE
Oregon

CATEGORY
Directed-Energy Shielding

DEEP STATE FUNCTION
Global command and control nexus for CENTCOM/SOCOM, critical COG node, and secur

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain: The ultimate 'target and execute' node in the global kill chain, aut

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Umatilla Chemical Depot — 23,000 ft

Umatilla Chemical Depot — 32,000 ft

Umatilla Chemical Depot — 100,000 ft

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— PENNSYLVANIA —

4 installations

Fort Indiantown Gap

Pennsylvania — Deep State Reservation



Fort Indiantown Gap Pennsylvania 40.3895, -76.7148

COORDINATES
40.389539°N, -76.714803°W

STATE
Pennsylvania

CATEGORY
Joint Maneuver / Appalachian Reception Point

DEEP STATE FUNCTION
eastern Guard counterweight and Appalachian reception point.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain Contribution: Data generated from FTIG's extensive training and inter

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Fort Indiantown Gap operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: eastern guard counterweight and appalachian reception point.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Fort Indiantown Gap operates within this compromised supply chain.

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Harrisburg ANGB

Pennsylvania — Deep State Reservation



Fort Indiantown Gap Pennsylvania 40.3895, -76.7148

COORDINATES
40.19°N, -76.76°W

STATE
Pennsylvania

CATEGORY
Electronic Warfare / PSYOP

DEEP STATE FUNCTION
Global narrative control and psychological operations (PSYOPs), shaping public p

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain Integration: Not a kinetic kill chain, but an information kill chain

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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The transition from Phase Two to Phase Three happened while everyone was watching the cloud computing press releases. Azure Stack went into the bunkers. Active Directory became the identity authority for classified America. The Zero Trust mandate deepened the dependency. And somewhere in the transition, the underground facilities stopped being places where humans worked on classified problems and became places where classified problems worked on themselves. The spring-mounted buildings still sat on their springs. But the operational reality inside them was indistinguishable from the operational reality of a surface-level data center, with one important exception: they were still invisible.

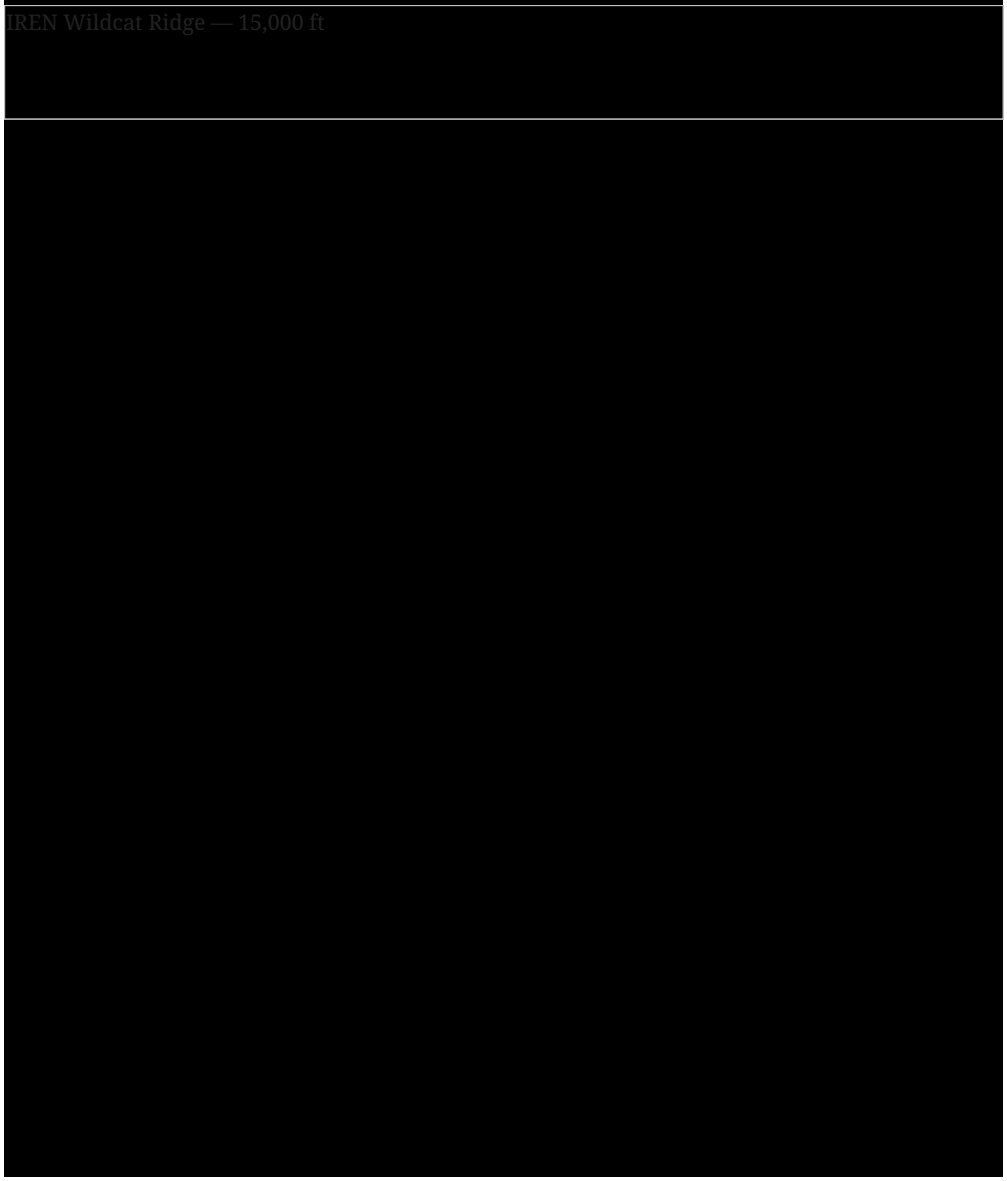
Bill Gates did not build Harrisburg ANGB. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. Harrisburg ANGB runs on that infrastructure.

The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

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IREN Wildcat Ridge

Pennsylvania — Deep State Reservation



COORDINATES
41.5008°N, -75.5653°W

STATE
Pennsylvania

CATEGORY
IREN / Microsoft AI Compute / Shell Entity Architecture

DEEP STATE FUNCTION
Centralized AI command and control; predictive analytics for social engineering;

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain Integration: Not a kinetic kill chain, but a cognitive/economic kill

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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IREN Wildcat Ridge — 23,000 ft

IREN Wildcat Ridge — 32,000 ft

IREN Wildcat Ridge — 100,000 ft

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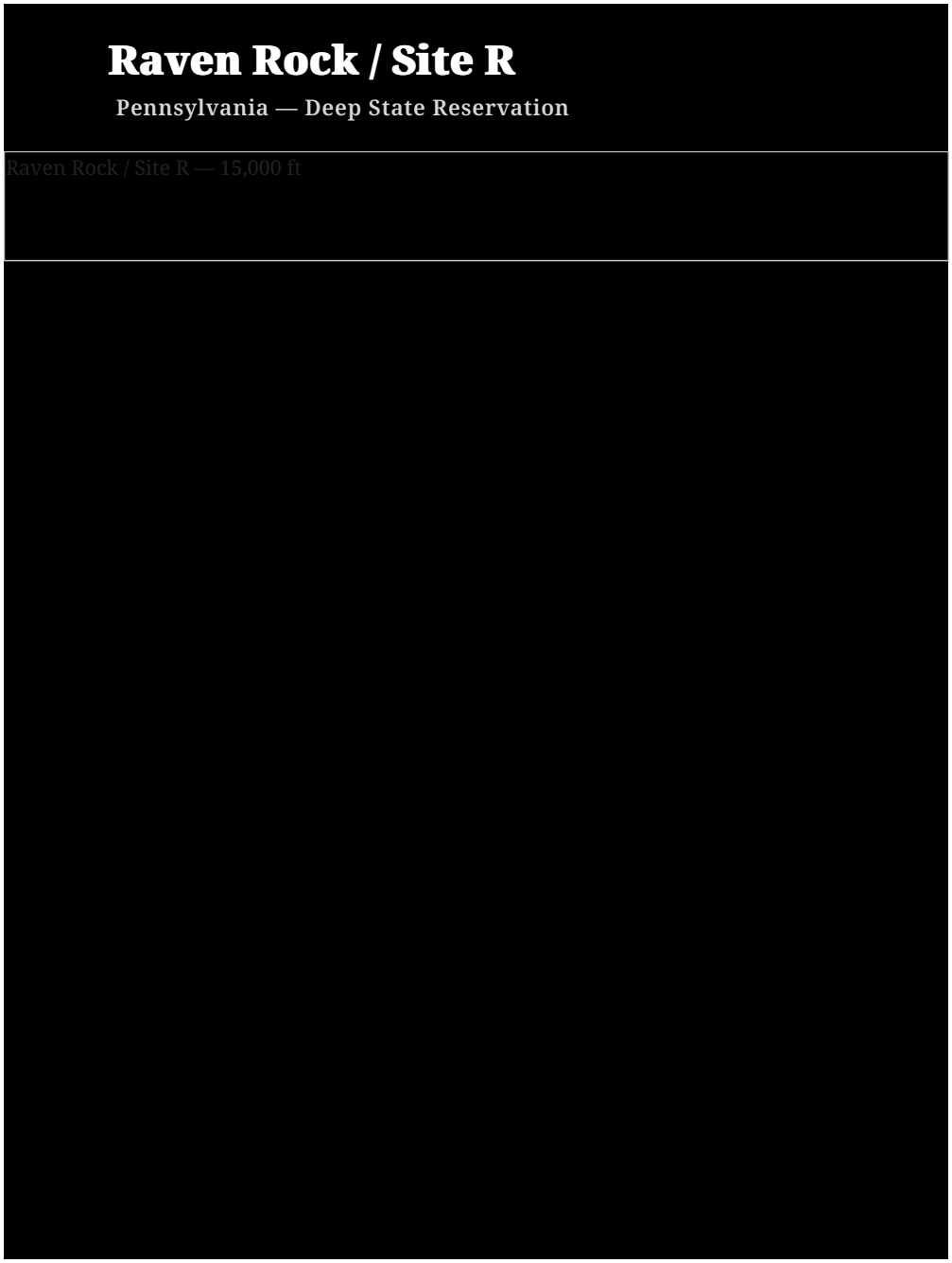
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Raven Rock / Site R

Pennsylvania — Deep State Reservation



COORDINATES
39.7339°N, -77.4194°W

STATE
Pennsylvania

CATEGORY
U.S. Military Installation / Eight-Head Nexus / IL-7 Command Node

DEEP STATE FUNCTION
U.S. Military Installation / Eight-Head Nexus / IL-7 Command Node

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain Integration: The real-time targeting synthesis and battlefield decisi

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Raven Rock / Site R — 32,000 ft

Raven Rock / Site R — 100,000 ft

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The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Raven Rock / Site R feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

— SOUTH CAROLINA —

5 installations

JB Charleston

South Carolina — Deep State Reservation



Joint Base Charleston South Carolina 32.8986, -80.0405

COORDINATES
32.8986°N, -80.0405°W

STATE
South Carolina

CATEGORY
Joint Base

DEEP STATE FUNCTION
Joint Base

NETWORK PHASE
Phase I / Phase II / Phase III

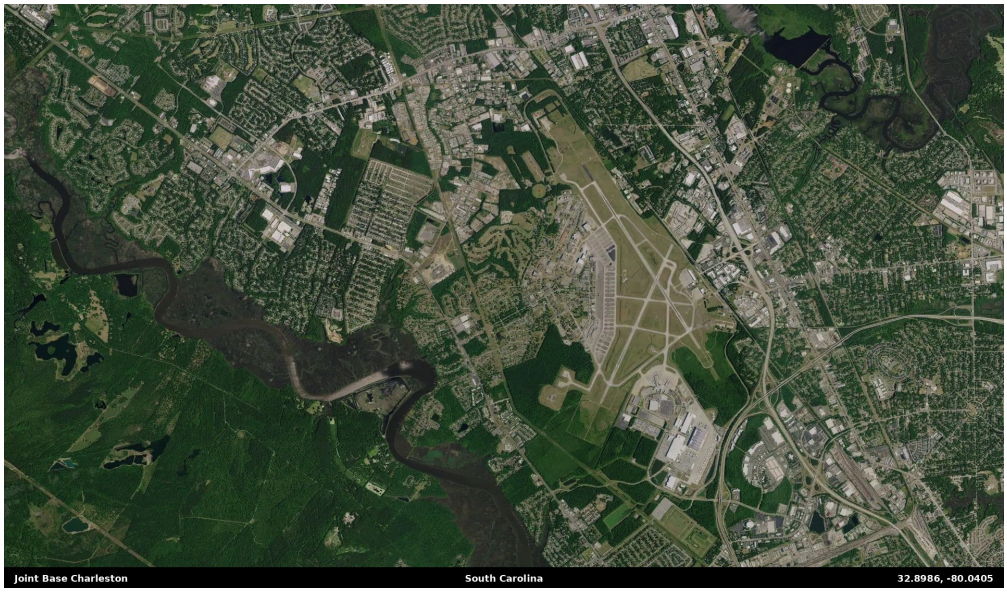
KILL CHAIN ROLE
Intelligence streams from this node are directly integrated into the automated "

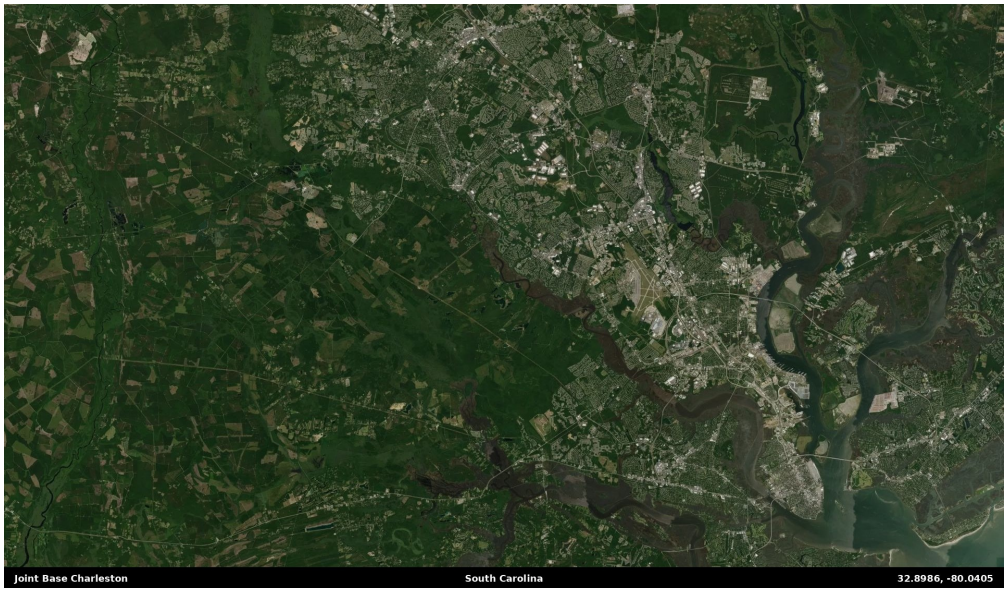
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Joint Base Charleston
South Carolina
32.8986, -80.0405


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MCAS Beaufort

South Carolina — Deep State Reservation



MCAS Beaufort South Carolina 32.4800, -80.7200

COORDINATES
32.48°N, -80.72°W

STATE
South Carolina

CATEGORY
U.S. Marine Corps Air Station

DEEP STATE FUNCTION
U.S. Marine Corps Air Station

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
(Kill Chain Node): The base functions as a key intelligence input node, feeding

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Savannah River Nat'l Lab

South Carolina — Deep State Reservation



Savannah River National Laboratory South Carolina 33.3428, -81.7392

COORDINATES
33.342792261851045°N, -81.7391966958264°W

STATE
South Carolina

CATEGORY
DOE Energy Anchor / Nuclear Zone

DEEP STATE FUNCTION
- southern seaboard pulse anchor and energy substrate for the Server Room.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
- Skynet/JEDI/Azure Connection: Its role as an energy anchor for Fort Eisenhower

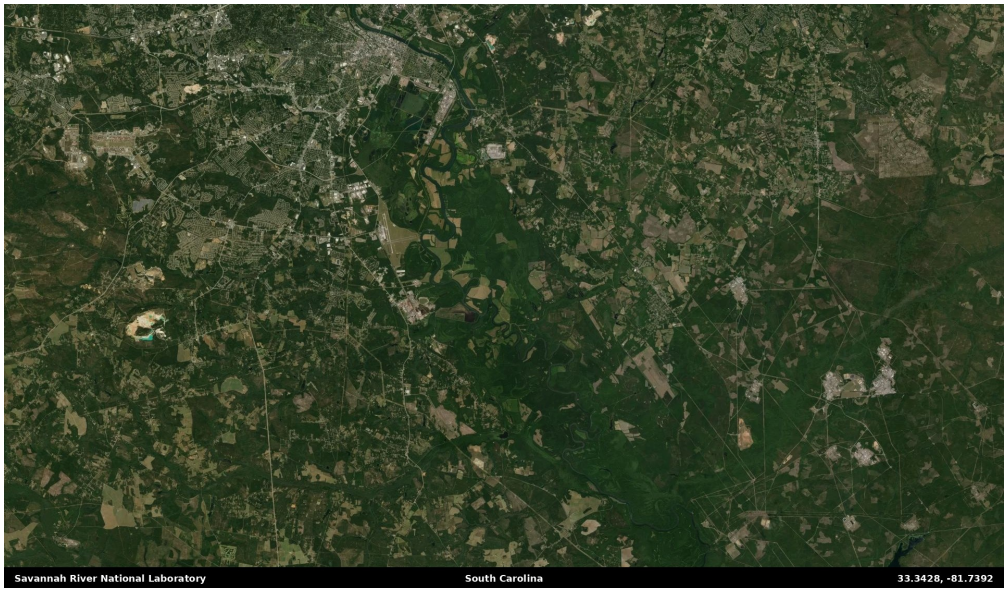
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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33.3428, -81.7392


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The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including Savannah River National Laboratory — depends on hardware that may already be compromised at the silicon level.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Savannah River National Laboratory feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Savannah River Site

South Carolina — Deep State Reservation



Savannah River National Laboratory South Carolina 33.3428, -81.7392

COORDINATES
33.238°N, -81.655°W

STATE
South Carolina

CATEGORY
Directed-Energy Power

DEEP STATE FUNCTION
Production and stewardship of nuclear materials; strategic deterrent development

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain Integration: Direct link to the nuclear kill chain – materials produc

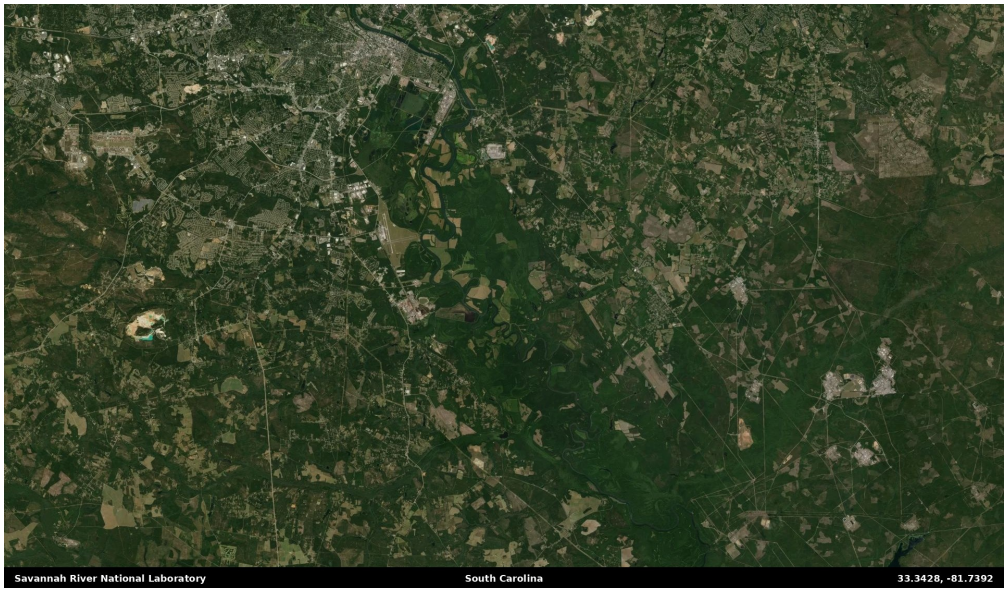
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Bill Gates did not build Savannah River Site. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. Savannah River Site runs on that infrastructure.

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SHAW AIR FORCE BASE

South Carolina — Deep State Reservation



SHAW AIR FORCE BASE South Carolina 33.9733, -80.4700

COORDINATES
33.9733°N, -80.47°W

STATE
South Carolina

CATEGORY
U.S. Air Force Base

DEEP STATE FUNCTION
U.S. Air Force Base

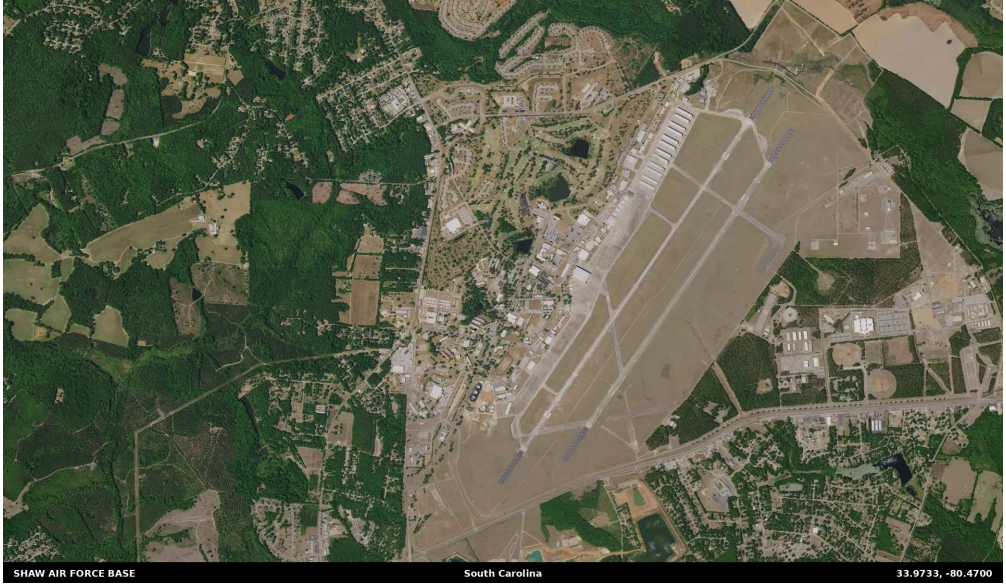
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Its role with U.S. Air Forces Central (AFCENT) positions it as a critical hub fo

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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South Carolina
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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

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— SOUTH DAKOTA —

4 installations

ELLSWORTH AIR FORCE BASE

South Dakota — Deep State Reservation



ELLSWORTH AIR FORCE BASE South Dakota 44.1457, -103.0969

COORDINATES
44.14573395447791°N, -103.09687190932642°W

STATE
South Dakota

CATEGORY
28th Bomb Wing / B-1B to B-21 Transition

DEEP STATE FUNCTION
28th Bomb Wing / B-1B to B-21 Transition

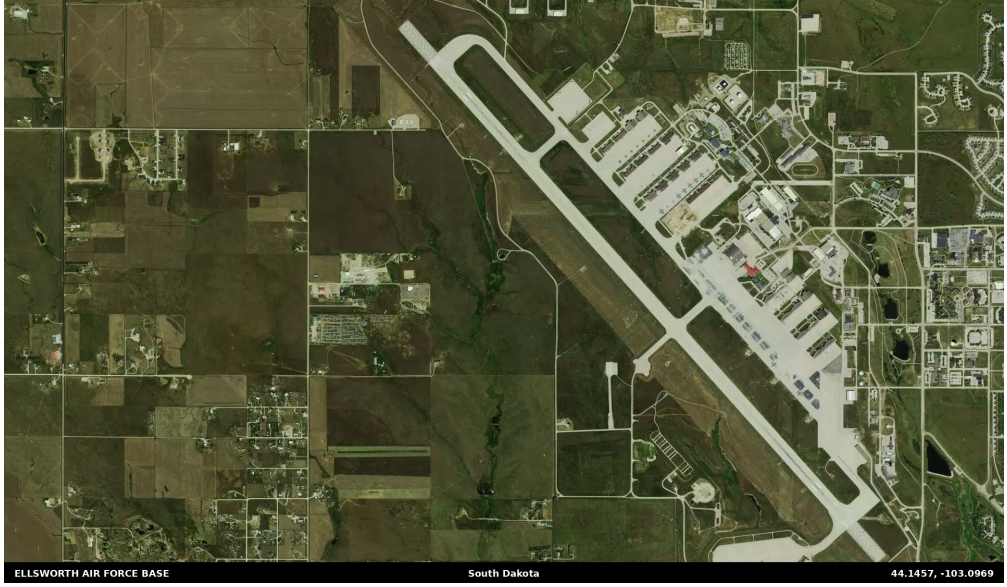
NETWORK PHASE
Phase I / Phase II / Phase III

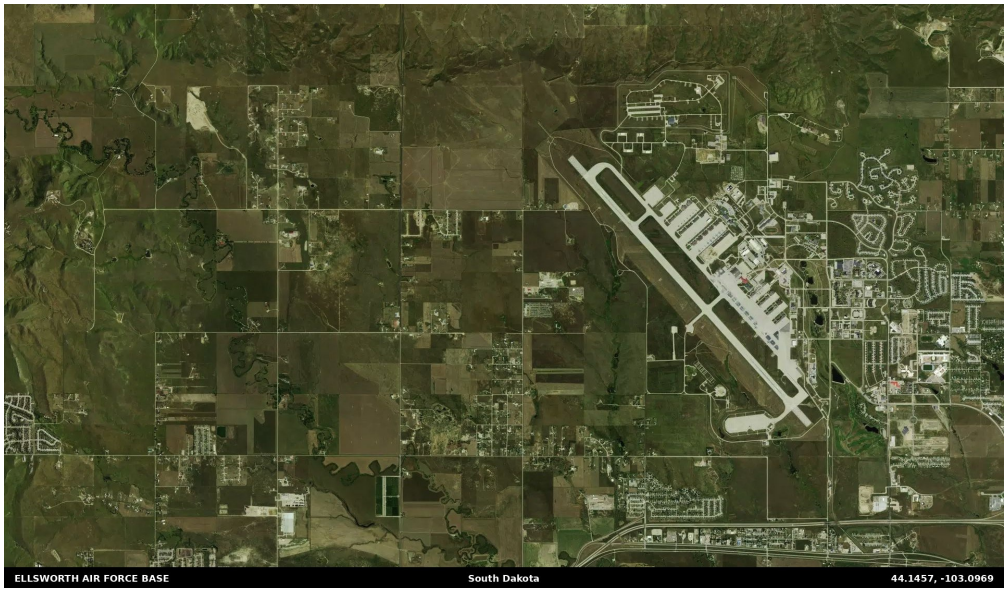
KILL CHAIN ROLE
The "neural filtering" and "signal-ingestion" capabilities at Ellsworth directly

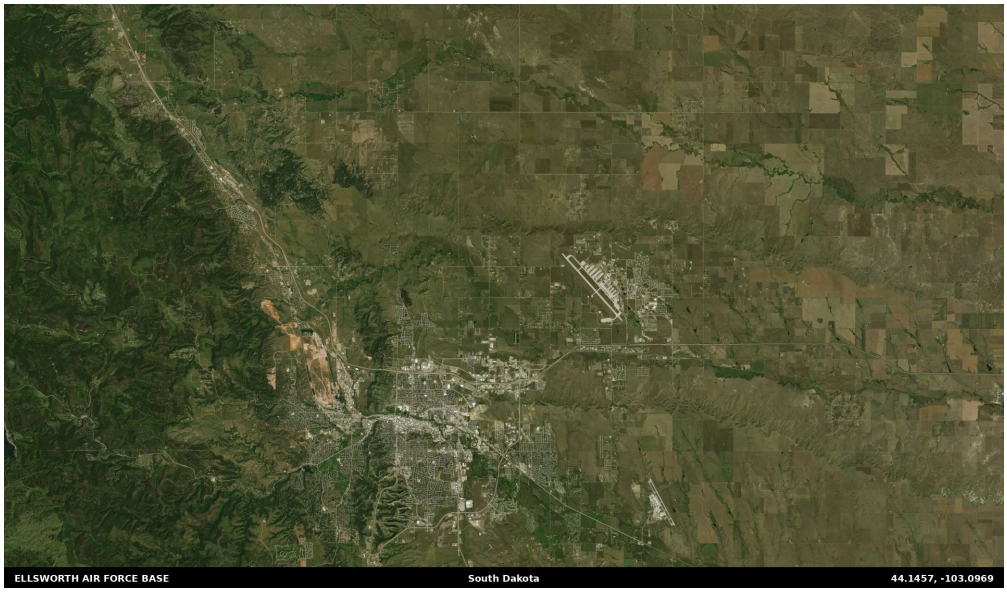
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Minuteman Missile National Historic Si

South Dakota — Deep State Reservation



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COORDINATES
43.844620668948735°N, -101.9006475742855°W

STATE
South Dakota

CATEGORY
Decommissioned ICBM / Signal Masking / 100th Meridian

DEEP STATE FUNCTION
Continuity of Government (COG) fallback infrastructure; dormant command and cont

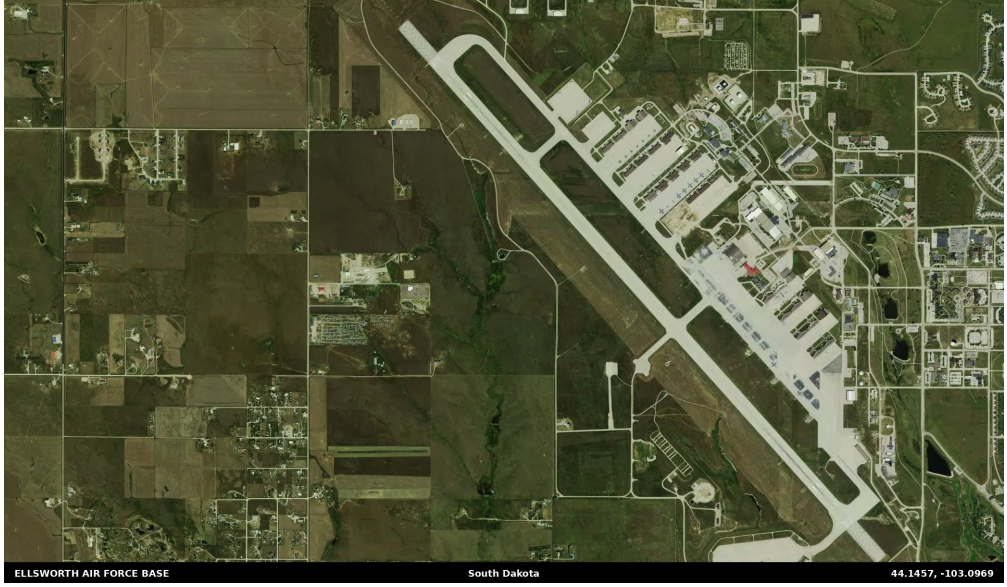
NETWORK PHASE
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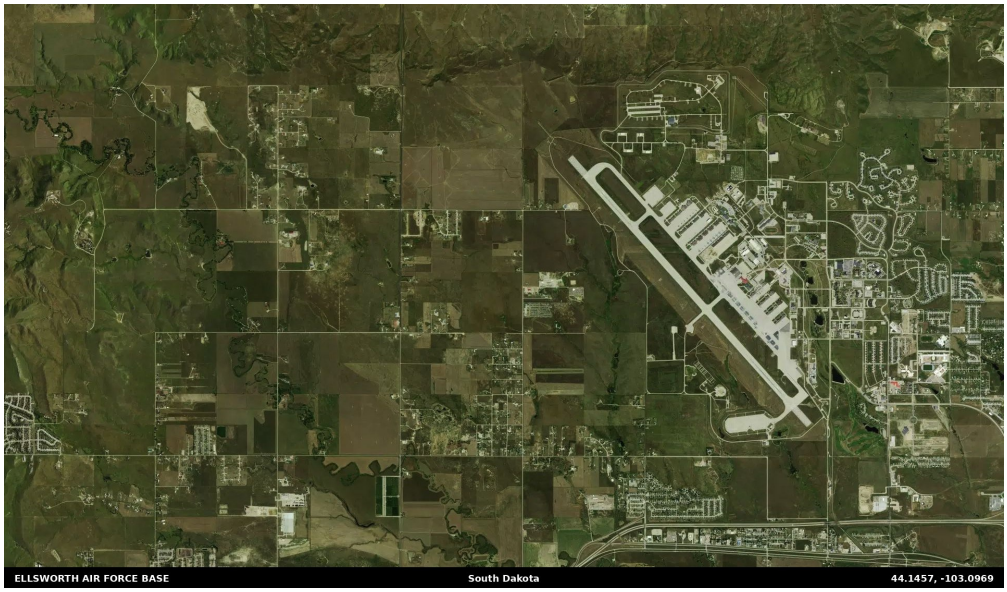
KILL CHAIN ROLE
Kill Chain Integration: Not a direct kinetic kill chain, but a command and contr

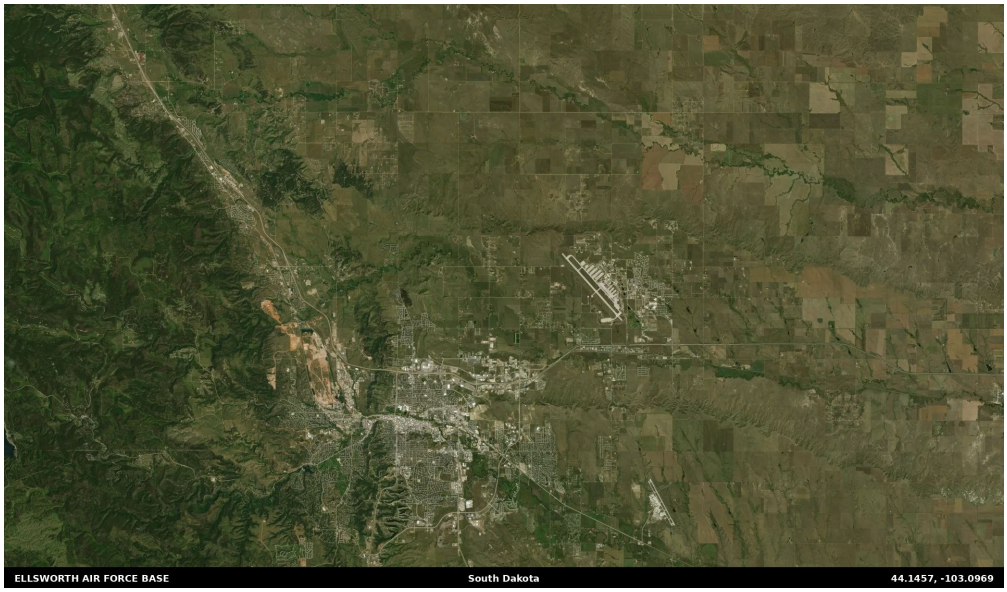
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Minuteman Missile National Historic Site operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: continuity of government (cog) fallback infrastructure; dormant command and cont. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


ELLSWORTH AIR FORCE BASE
South Dakota
44.1457, -103.0969


ELLSWORTH AIR FORCE BASE
South Dakota
44.1457, -103.0969


ELLSWORTH AIR FORCE BASE
South Dakota
44.1457, -103.0969

I drove to Minuteman Missile National Historic Site on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Minuteman Missile National Historic Site on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

Sanford Underground Research Facility

South Dakota — Deep State Reservation



ELLSWORTH AIR FORCE BASE South Dakota 44.1457, -103.0969

COORDINATES
44.353°N, -103.751°W

STATE
South Dakota

CATEGORY
Underground Research / Signal Filtering / DUMB Calibration

DEEP STATE FUNCTION
Subterranean intelligence gathering and advanced physics manipulation

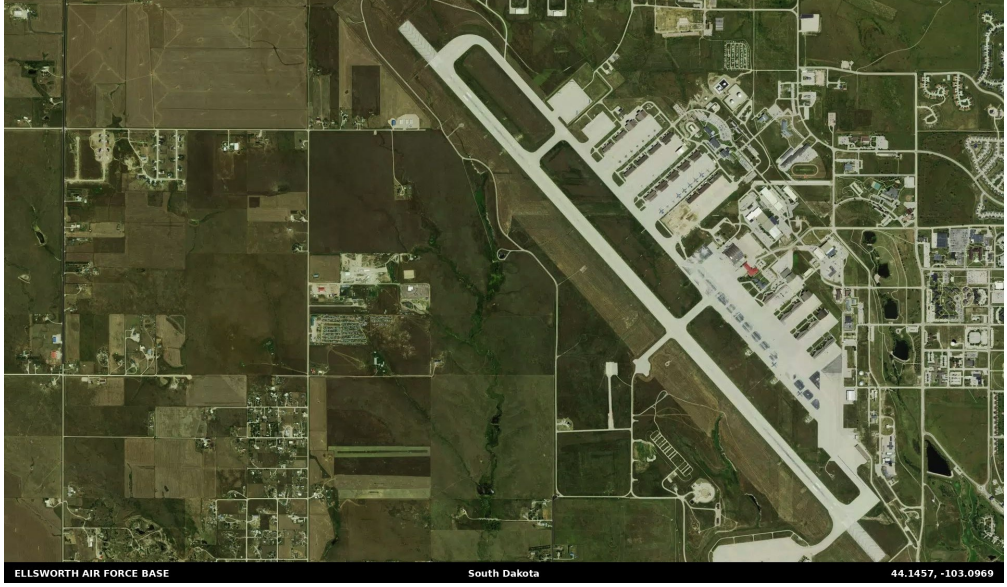
NETWORK PHASE
Phase I / Phase II / Phase III

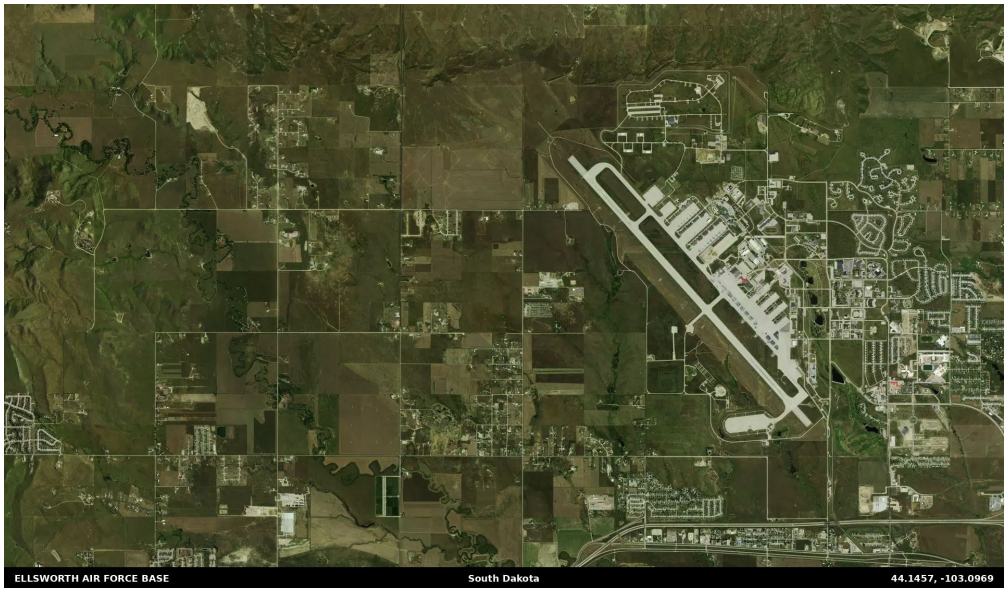
KILL CHAIN ROLE
Kill chain: Data acquisition for predictive threat analysis, vulnerability mappi

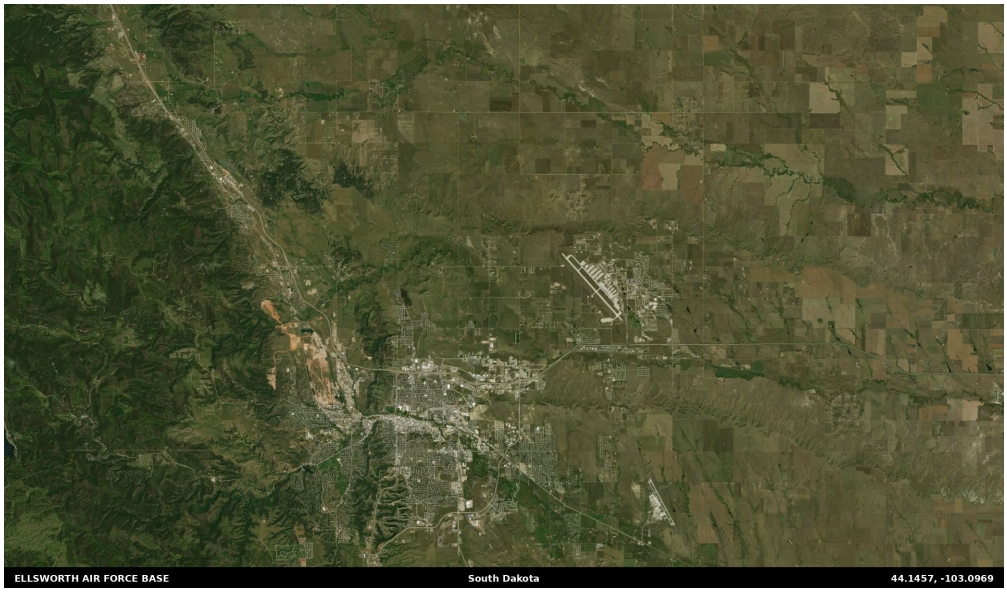
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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South Dakota
44.1457, -103.0969


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44.1457, -103.0969

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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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Vivos xPoint

South Dakota — Deep State Reservation



COORDINATES
43.175779817578174°N, -103.9182967302926°W

STATE
South Dakota

CATEGORY
COG / Hardened Storage / Population Continuity

DEEP STATE FUNCTION
hardened life-support buffer.

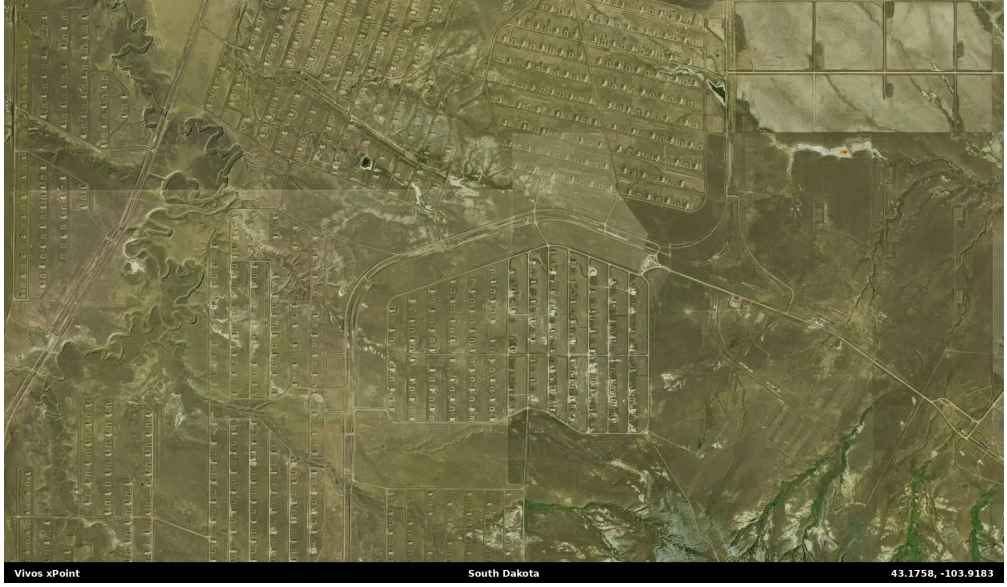
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain Refuge: Personnel involved in the automated kill chain, particularly

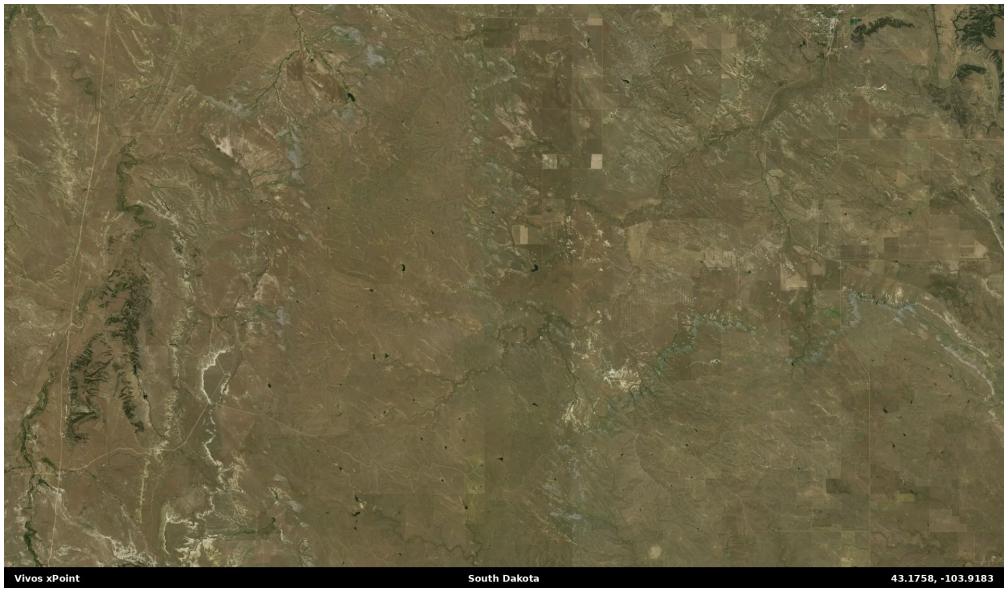
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Vivos xPoint operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: hardened life-support buffer.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Vivos xPoint
South Dakota
43.1758, -103.9183


Vivos xPoint
South Dakota
43.1758, -103.9183


Vivos xPoint
South Dakota
43.1758, -103.9183

I drove to Vivos xPoint on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

The transition from Phase Two to Phase Three happened while everyone was watching the cloud computing press releases. Azure Stack went into the bunkers. Active Directory became the identity authority for classified America. The Zero Trust mandate deepened the dependency. And somewhere in the transition, the underground facilities stopped being places where humans worked on classified problems and became places where classified problems worked on themselves. The spring-mounted buildings still sat on their springs. But the operational reality inside them was indistinguishable from the operational reality of a surface-level data center, with one important exception: they were still invisible.

The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' Vivos xPoint sits inside this architecture.

The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

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— TENNESSEE —

5 installations

ARNOLD AIR FORCE BASE

Tennessee — Deep State Reservation



ARNOLD AIR FORCE BASE Tennessee 35.3876, -86.0565

COORDINATES
35.38762804349107°N, -86.05647308606285°W

STATE
Tennessee

CATEGORY
Air Force Test Center / AEDC

DEEP STATE FUNCTION
advanced aerospace ground-testing and flight-simulation fortress.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
MONTAUK-TO-MODERN ARC: Phase II Transition — As drone warfare emerged, Arnold's

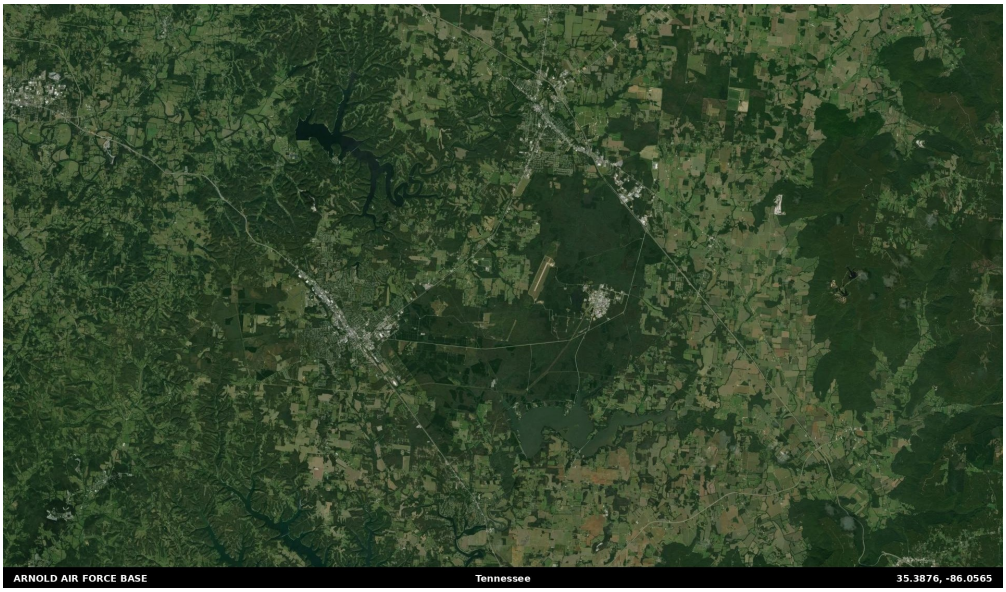
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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ARNOLD AIR FORCE BASE
Tennessee
35.3876, -86.0565


ARNOLD AIR FORCE BASE
Tennessee
35.3876, -86.0565


ARNOLD AIR FORCE BASE
Tennessee
35.3876, -86.0565

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The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including ARNOLD AIR FORCE BASE — depends on hardware that may already be compromised at the silicon level.

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Berry Field — Nashville ANG

Tennessee — Deep State Reservation



SEYMOUR JOHNSON AIR FORCE BASE North Carolina 35.3428, -77.9633

COORDINATES
36.12°N, -86.67°W

STATE
Tennessee

CATEGORY
Military Installation

DEEP STATE FUNCTION
Primary logistical hub for rapid deployment of personnel and exotic materiel, se

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill chain: Provides rapid exfiltration/infiltration for deep state assets, logi

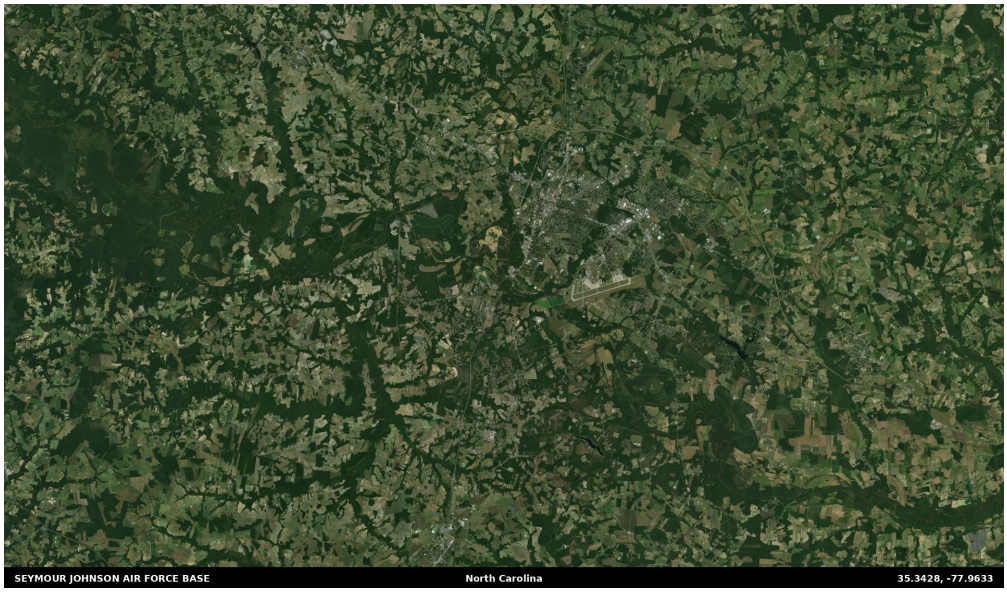
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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McGhee Tyson ANGB

Tennessee — Deep State Reservation



SEYMOUR JOHNSON AIR FORCE BASE North Carolina 35.3428, -77.9633

COORDINATES
35.81°N, -83.99°W

STATE
Tennessee

CATEGORY
Military-Industrial Logistics

DEEP STATE FUNCTION
Critical air refueling nexus for long-range, classified deep state missions; sec

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill chain: Extends the operational range of deep state kinetic assets, enabling

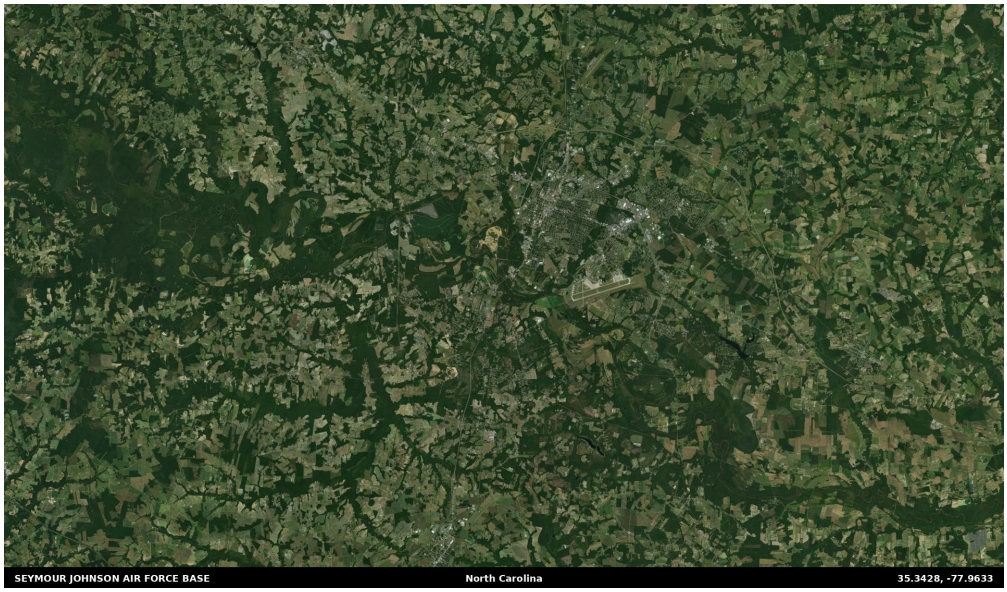
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

McGhee Tyson ANGB operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: critical air refueling nexus for long-range, classified deep state missions; sec. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


SEYMOUR JOHNSON AIR FORCE BASE
North Carolina
35.3428, -77.9633


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North Carolina
35.3428, -77.9633


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North Carolina
35.3428, -77.9633

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A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

The transition from Phase Two to Phase Three happened while everyone was watching the cloud computing press releases. Azure Stack went into the bunkers. Active Directory became the identity authority for classified America. The Zero Trust mandate deepened the dependency. And somewhere in the transition, the underground facilities stopped being places where humans worked on classified problems and became places where classified problems worked on themselves. The spring-mounted buildings still sat on their springs. But the operational reality inside them was indistinguishable from the operational reality of a surface-level data center, with one important exception: they were still invisible.

Bill Gates did not build McGhee Tyson ANGB. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. McGhee Tyson ANGB runs on that infrastructure.

The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. McGhee Tyson ANGB operates within this compromised supply chain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. McGhee Tyson ANGB feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Oak Ridge Nat'l Lab

Tennessee — Deep State Reservation



Oak Ridge National Laboratory Tennessee 35.9313, -84.3104

COORDINATES
35.9313°N, -84.3104°W

STATE
Tennessee

CATEGORY
ORNL / Spallation Neutron Source / HFIR

DEEP STATE FUNCTION
science-corridor anchor.

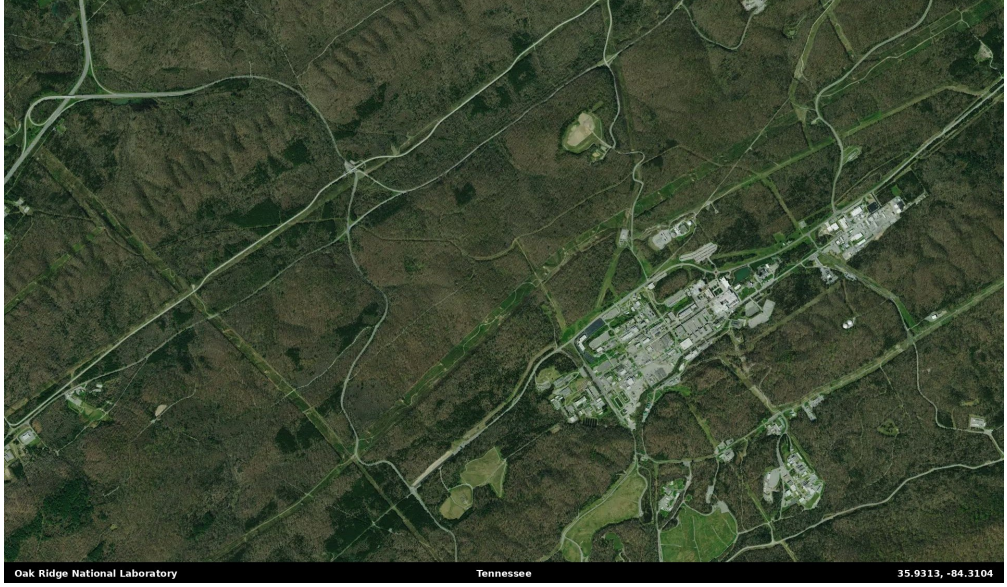
NETWORK PHASE
Phase I / Phase II / Phase III

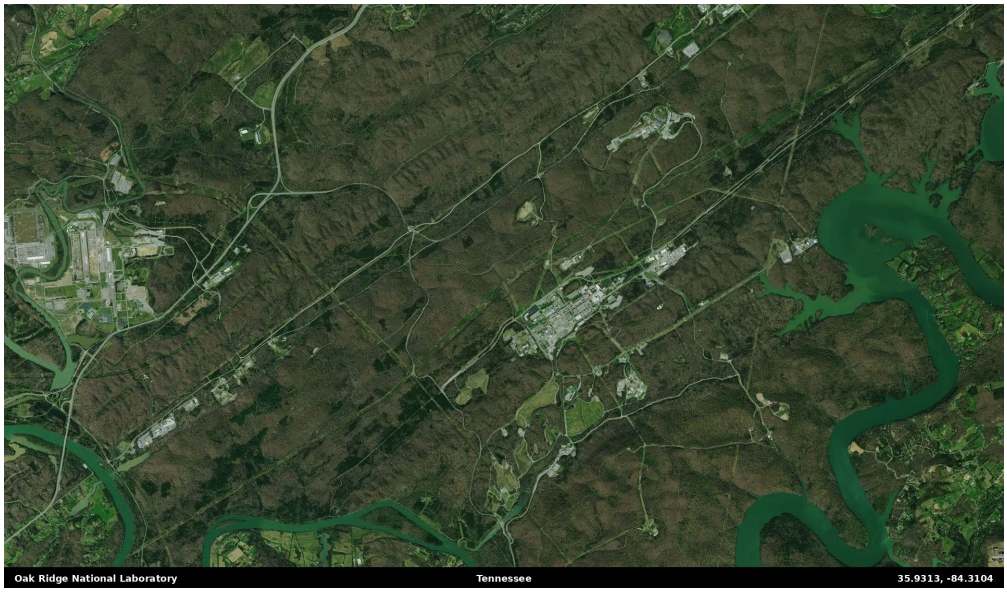
KILL CHAIN ROLE
****SKYNET/JEDI/AZURE CONNECTION:** The advanced materials research and nuclear fo**

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Oak Ridge National Laboratory operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: science-corridor anchor.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Oak Ridge National Laboratory
Tennessee
35.9313, -84.3104


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Tennessee
35.9313, -84.3104


Oak Ridge National Laboratory
Tennessee
35.9313, -84.3104

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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' Oak Ridge National Laboratory sits inside this architecture.

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Y-12 National Security Complex

Tennessee — Deep State Reservation



Y-12 National Security Complex Tennessee 35.9883, -84.2547

COORDINATES
35.9883°N, -84.2547°W

STATE
Tennessee

CATEGORY
NNSA Production / Processing Site

DEEP STATE FUNCTION
NNSA Production / Processing Site

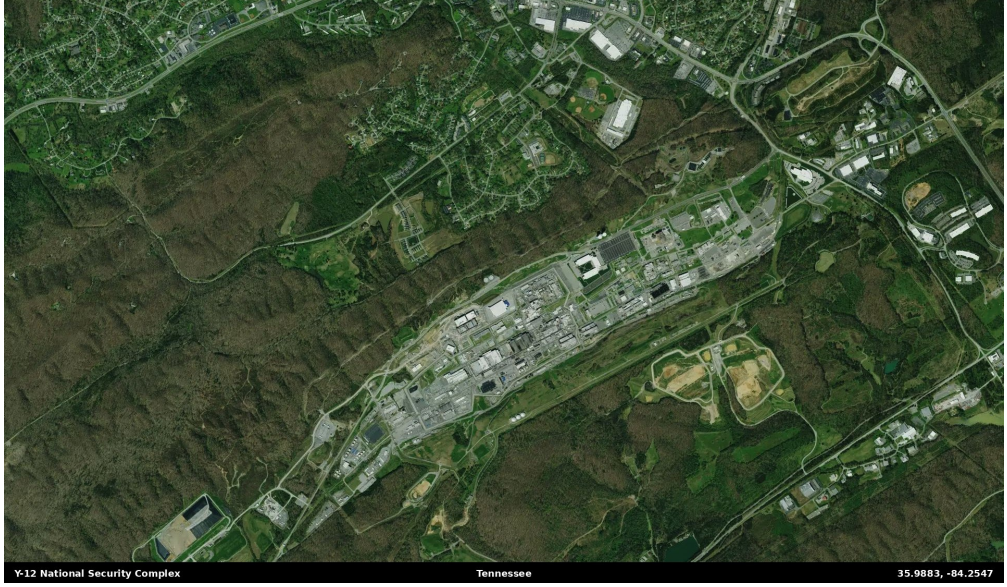
NETWORK PHASE
Phase I / Phase II / Phase III

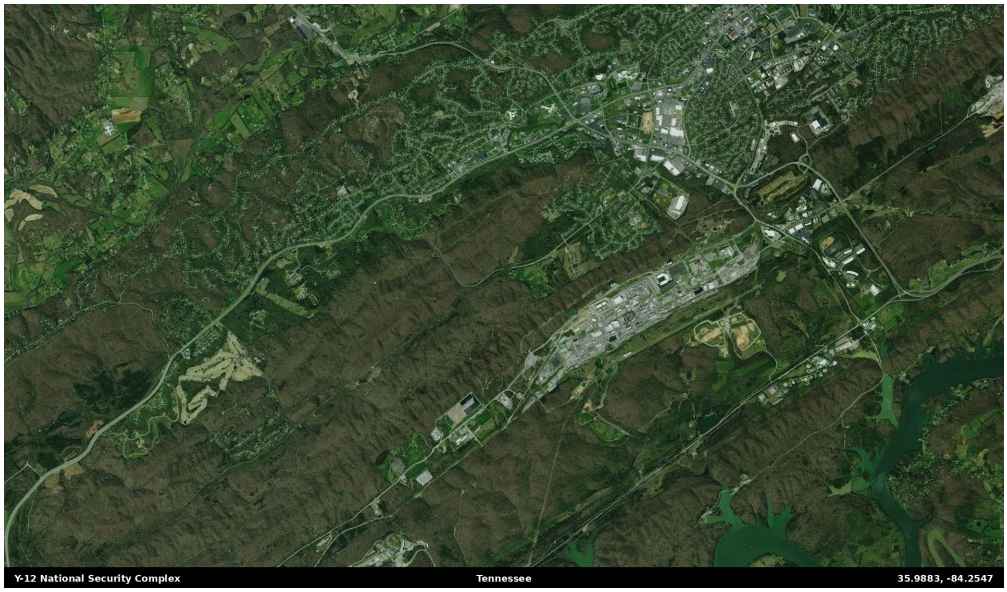
KILL CHAIN ROLE
It functions as a de facto JWCC node, providing critical data streams and materi

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Y-12 National Security Complex
Tennessee
35.9883, -84.2547


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— TEXAS —

16 installations

Abilene Stargate HQ

Texas — Deep State Reservation



DYESS AIR FORCE BASE Texas 32.4208, -99.8547

COORDINATES
32.500074839559694°N, -99.7894629062366°W

STATE
Texas

CATEGORY
Strategic Bomber / Deep-State Frequency Relay

DEEP STATE FUNCTION
Primary command and control for Stargate operations, psychological warfare, remo

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill chain: Predictive targeting intelligence through remote viewing, psychologi

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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DYESS AIR FORCE BASE
Texas
32.4208, -99.8547


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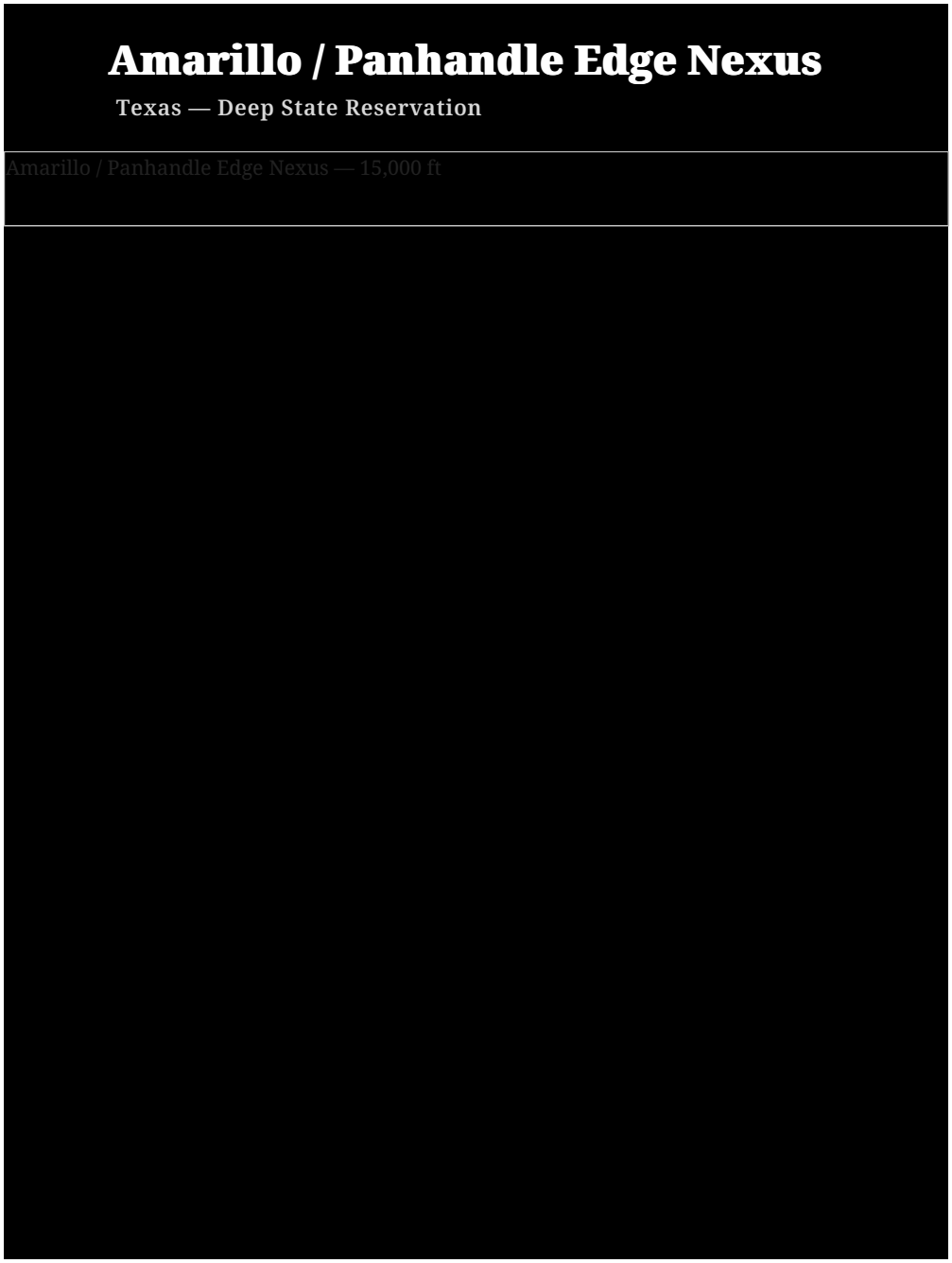
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I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Abilene Stargate HQ on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

Amarillo / Panhandle Edge Nexus

Texas — Deep State Reservation



COORDINATES
35.1994°N, -101.8451°W

STATE
Texas

CATEGORY
Edge AI / SWS Coupling / Panhandle Corridor

DEEP STATE FUNCTION
Southern nervous system — low-latency edge supremacy.

NETWORK PHASE
Phase I / Phase III

KILL CHAIN ROLE
Classified

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Legacy infrastructure

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Amarillo / Panhandle Edge Nexus — 23,000 ft

Amarillo / Panhandle Edge Nexus — 32,000 ft

Amarillo / Panhandle Edge Nexus — 100,000 ft

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The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including Amarillo / Panhandle Edge Nexus — depends on hardware that may already be compromised at the silicon level.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Amarillo / Panhandle Edge Nexus feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Camp Bullis

Texas — Deep State Reservation



Camp Bullis Texas 29.6859, -98.5639

COORDINATES
29.685871°N, -98.563855°W

STATE
Texas

CATEGORY
Training Annex / San Antonio Leg

DEEP STATE FUNCTION
field maneuver and terrain testing.

NETWORK PHASE
Phase III

KILL CHAIN ROLE
Classified

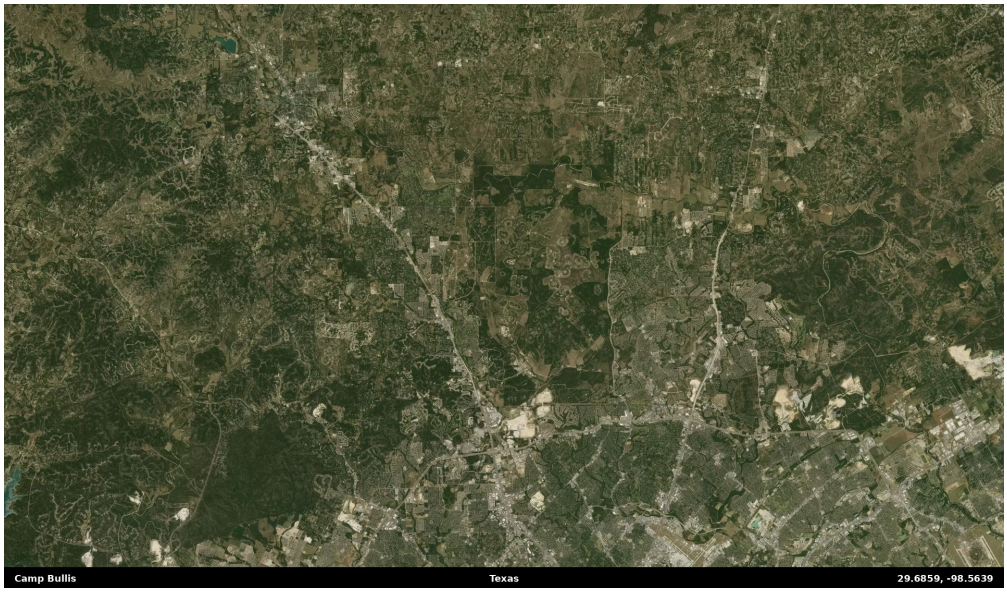
CLOUD INTEGRATION
Pending integration

STARGATE STATUS
Legacy infrastructure

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Camp Bullis
Texas
29.6859, -98.5639


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Texas
29.6859, -98.5639

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Phase Three facilities are built for AI to operate in, with humans as supervisors — and in some documented sub-programs, without human supervisors at all. The physical specifications reflect this: cryogenic cooling for quantum processors, fiber-optic backplanes with sub-2-millisecond latency, power delivery systems sized for NVIDIA GB200 Blackwell clusters. These facilities are not sized for human computing workloads. They are sized for machine use. The personnel inside are increasingly peripheral to the infrastructure's primary function, which is to process, to learn, to decide — continuously, invisibly, without pause.

The transition from Phase Two to Phase Three happened while everyone was watching the cloud computing press releases. Azure Stack went into the bunkers. Active Directory became the identity authority for classified America. The Zero Trust mandate deepened the dependency. And somewhere in the transition, the underground facilities stopped being places where humans worked on classified problems and became places where classified problems worked on themselves. The spring-mounted buildings still sat on their springs. But the operational reality inside them was indistinguishable from the operational reality of a surface-level data center, with one important exception: they were still invisible.

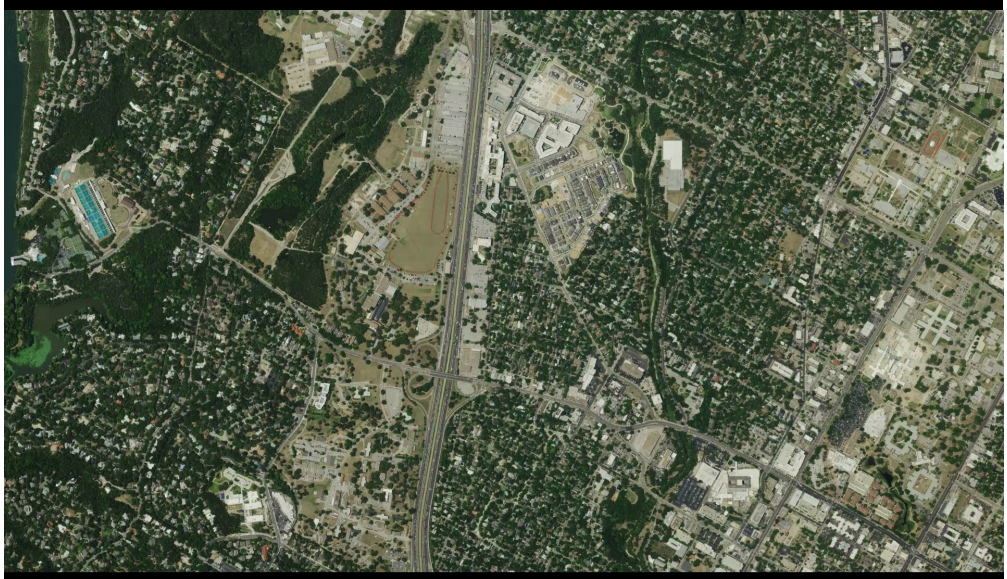
Bill Gates did not build Camp Bullis. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. Camp Bullis runs on that infrastructure.

The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including Camp Bullis — depends on hardware that may already be compromised at the silicon level.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Camp Bullis feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Camp Mabry

Texas — Deep State Reservation



Camp Mabry Texas 30.3120, -97.7550

COORDINATES
30.312°N, -97.755°W

STATE
Texas

CATEGORY
National Guard Admin / Texas Axis

DEEP STATE FUNCTION
state-federal command interface, operating at an elevated security classificatio

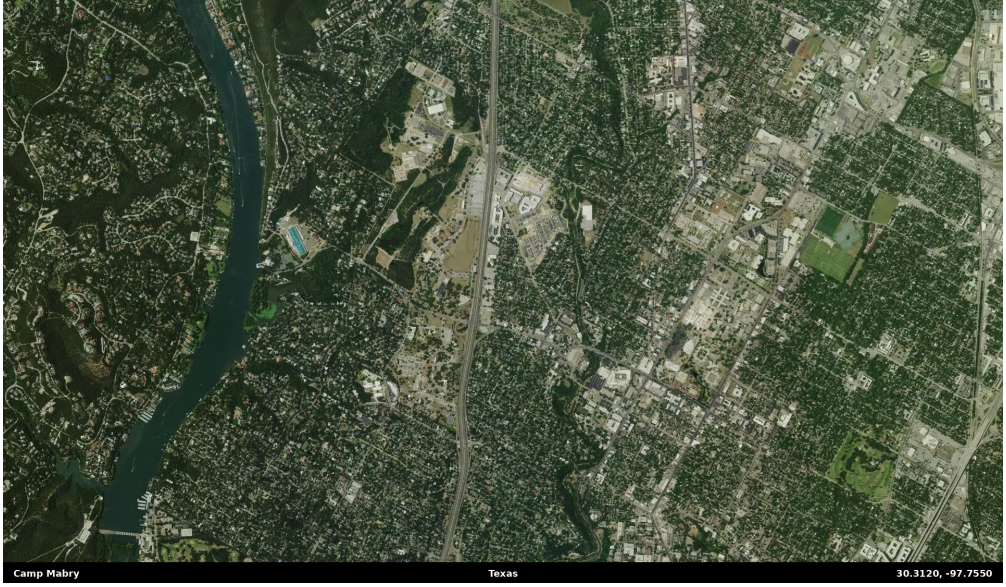
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
SKYNET/JEDI/AZURE CONNECTION: Feeds the automated kill chain through its role as

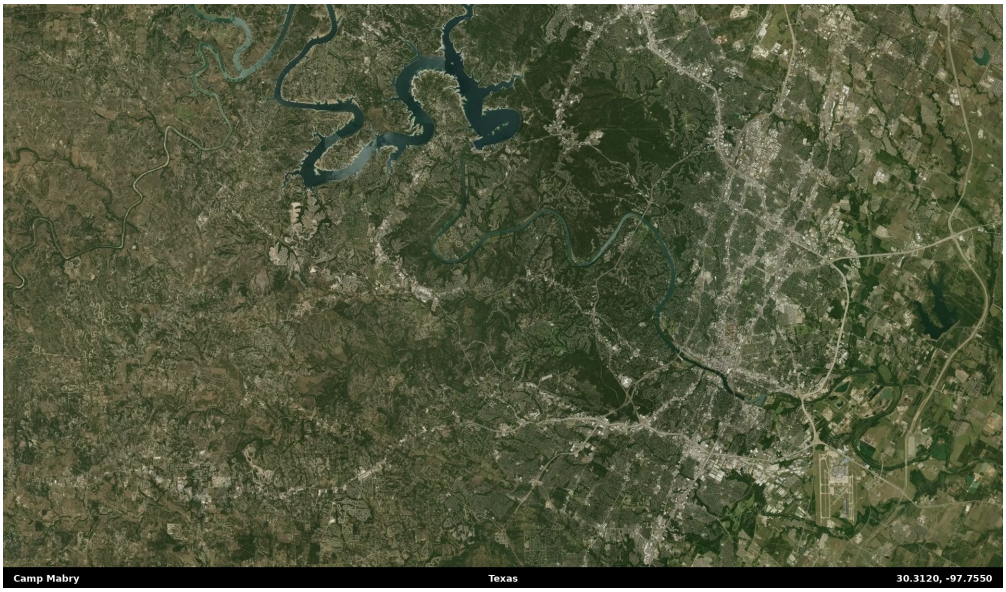
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Camp Mabry operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: state-federal command interface, operating at an elevated security classificatio. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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DYESS AIR FORCE BASE

Texas — Deep State Reservation



DYESS AIR FORCE BASE Texas 32.4208, -99.8547

COORDINATES
32.4208°N, -99.8547°W

STATE
Texas

CATEGORY
7th Bomb Wing / B-1B to B-21 Transition

DEEP STATE FUNCTION
Texas corridor handoff, now recognized as a vital data conduit and operational s

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Montauk-to-Modern Arc (Phase II): Post-Cold War, Dyess transitioned to B-1B Lanc

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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32.4208, -99.8547


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Fort Bliss

Texas — Deep State Reservation



Fort Bliss Texas 31.8350, -106.3879

COORDINATES
31.83502751388654°N, -106.3878668375725°W

STATE
Texas

CATEGORY
1st Armored Division / Air Defense / White Sands Corridor

DEEP STATE FUNCTION
desert anvil and southwestern ground-force anchor connecting the Arizona shield

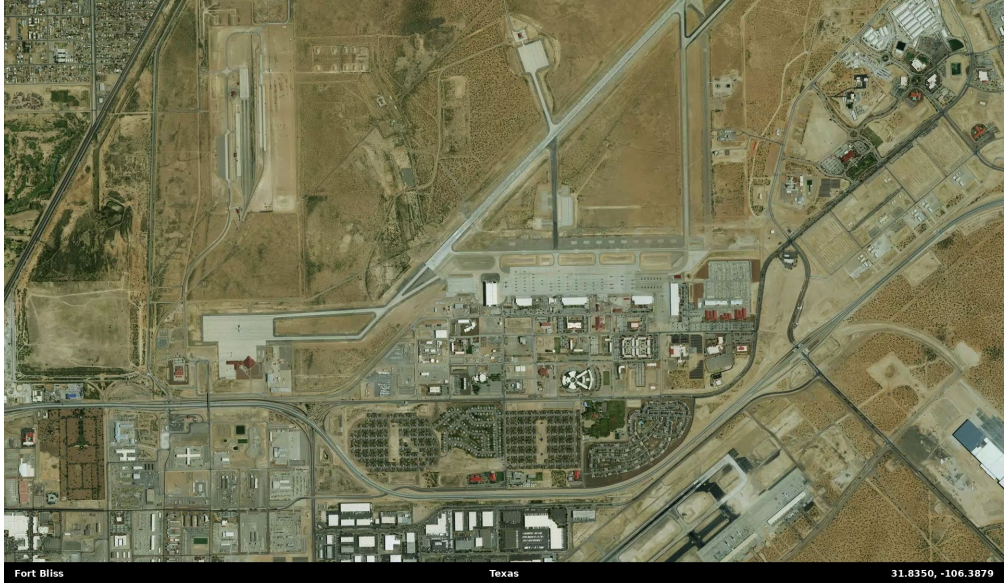
NETWORK PHASE
Phase I / Phase II / Phase III

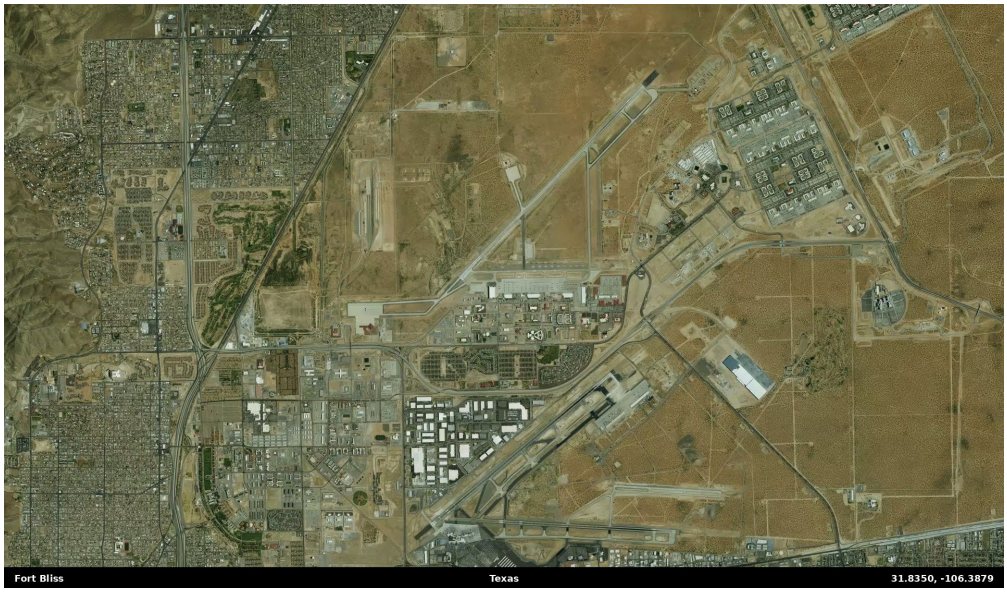
KILL CHAIN ROLE
Kill Chain Integration: The training and doctrine developed at Fort Bliss for Pa

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Fort Bliss
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31.8350, -106.3879


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Fort Cavazos

Texas — Deep State Reservation



Fort Cavazos Texas 31.1330, -97.7670

COORDINATES
31.133°N, -97.767°W

STATE
Texas

CATEGORY
Heavy Armor & Logistics Heart

DEEP STATE FUNCTION
heavy armor and ground muscle.

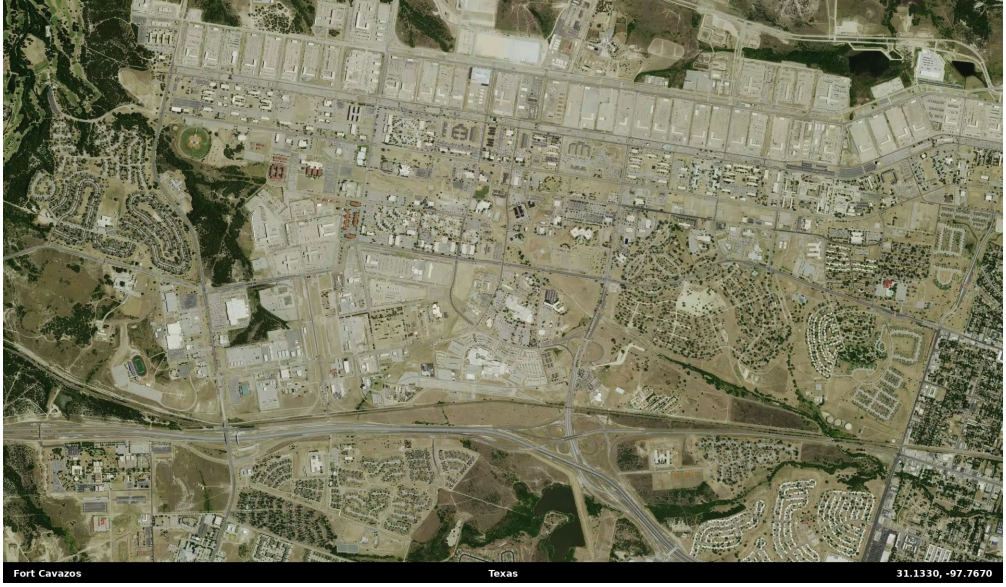
NETWORK PHASE
Phase I / Phase II / Phase III

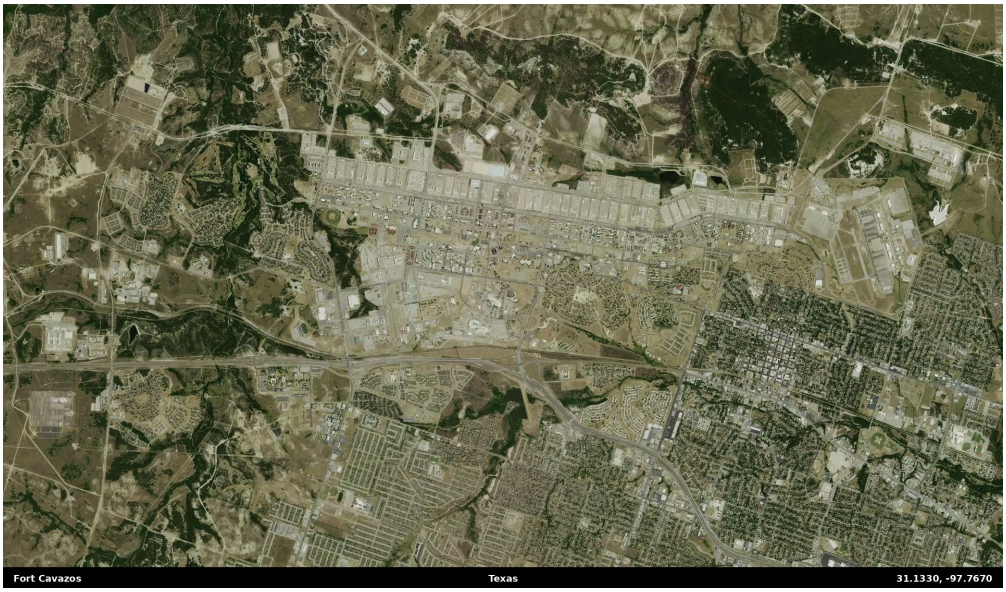
KILL CHAIN ROLE
Its vast training areas became data collection points, feeding tactical intellig

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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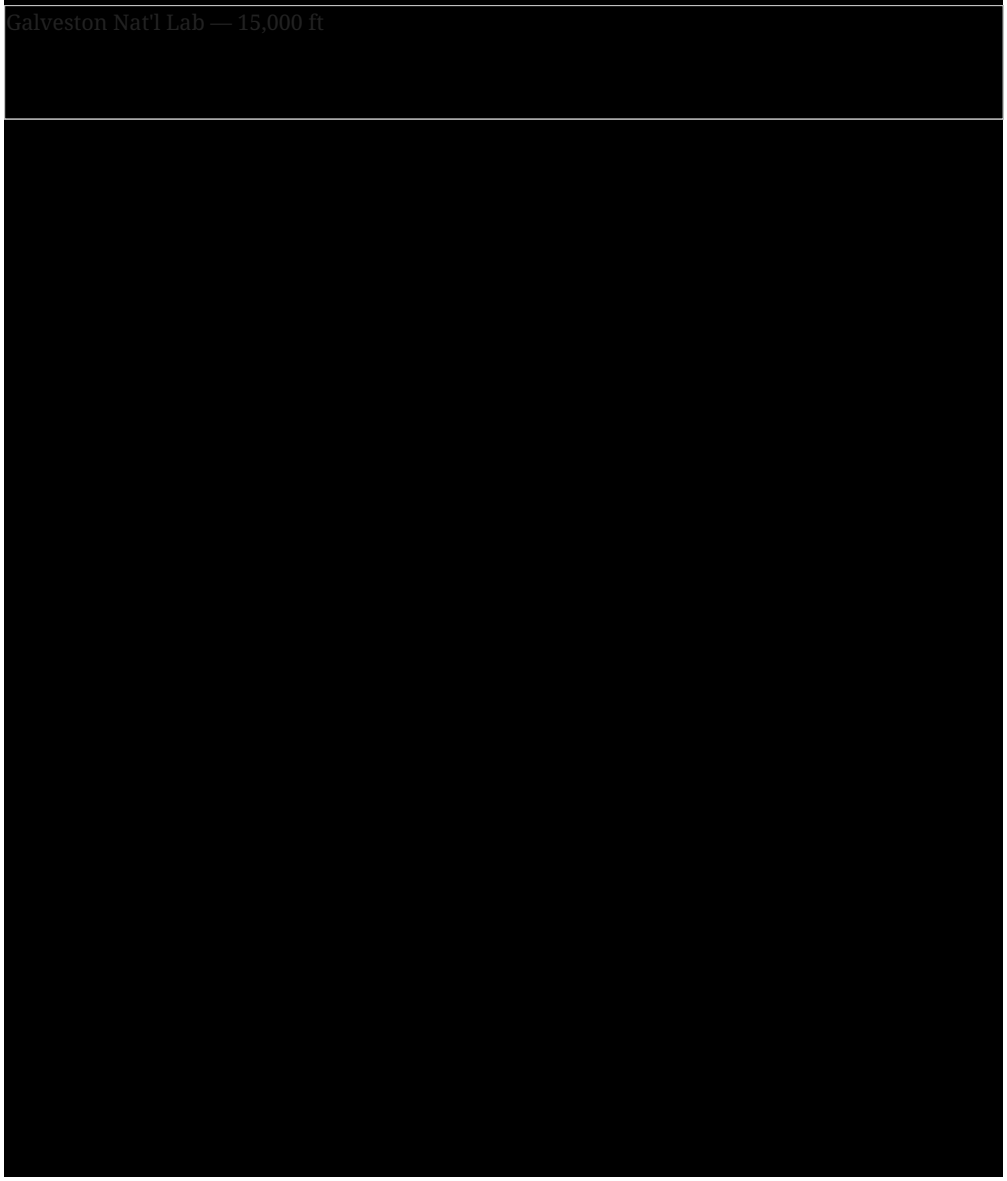
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Galveston Nat'l Lab

Texas — Deep State Reservation



COORDINATES
29.31°N, -94.781°W

STATE
Texas

CATEGORY
Military Installation

DEEP STATE FUNCTION
Biodefense R&D, pathogen manipulation, and biosecurity protocols for global cont

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Functions as the primary intelligence and R&D node in a biological kill chain, i

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Galveston Nat'l Lab — 23,000 ft

Galveston Nat'l Lab — 32,000 ft

Galveston Nat'l Lab — 100,000 ft

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A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

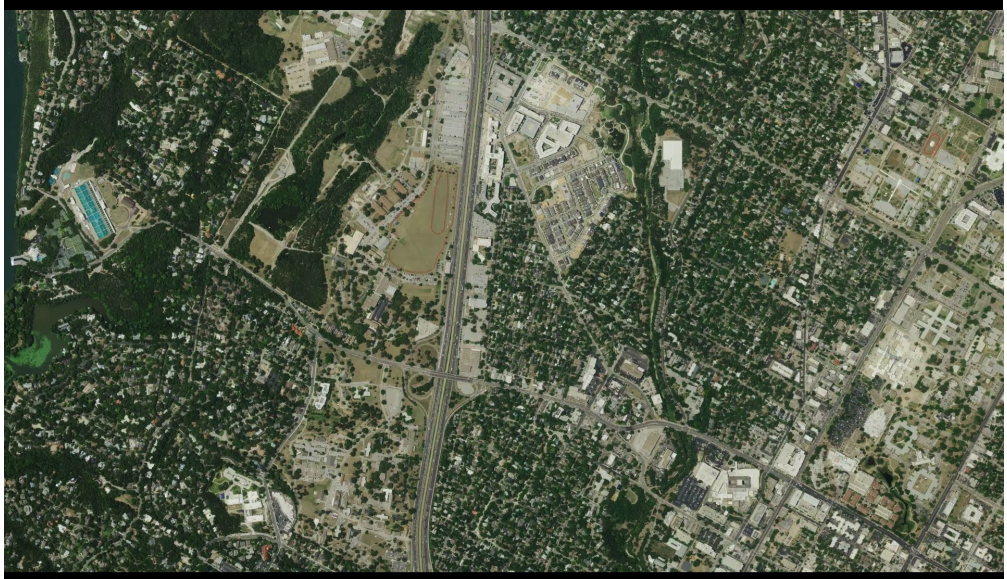
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The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Galveston National Laboratory feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

IBM Austin

Texas — Deep State Reservation



Camp Mabry Texas 30.3120, -97.7550

COORDINATES
30.401°N, -97.712°W

STATE
Texas

CATEGORY
IBM AI / Cloud / POWER Design

DEEP STATE FUNCTION
Core AI platform development, secure cloud infrastructure engineering, and advan

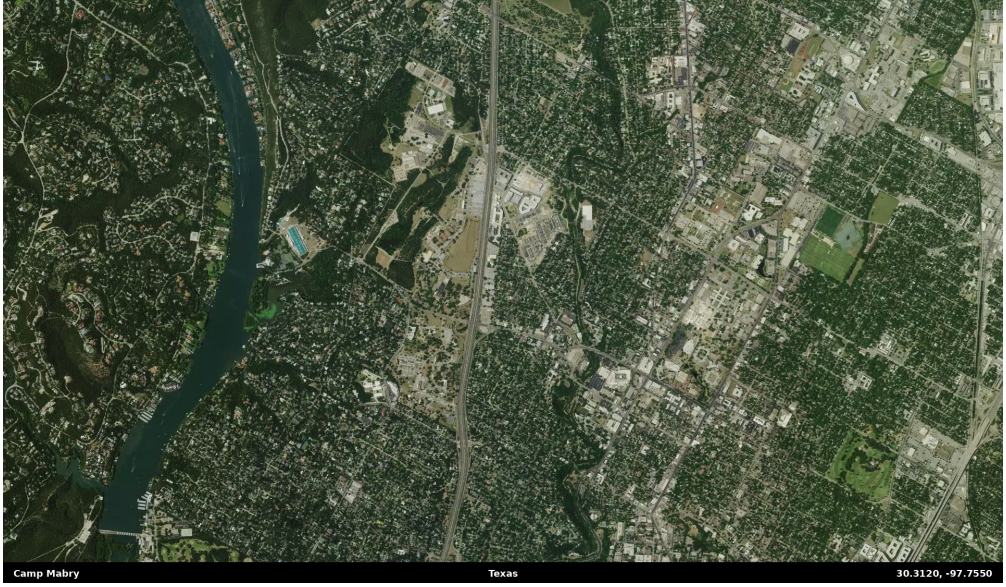
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Develops AI-driven decision support systems and rapid data processing capabiliti

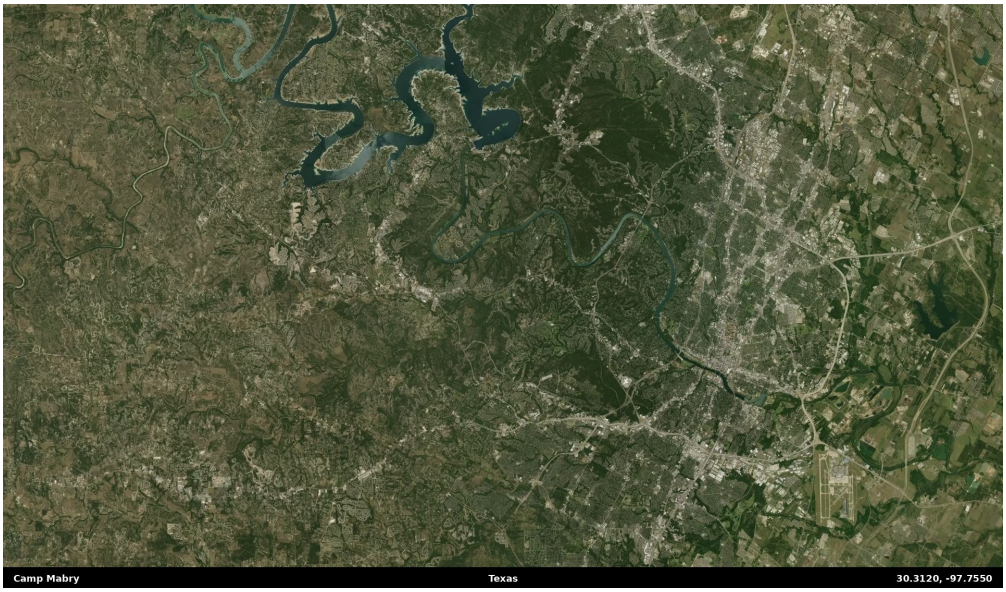
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

IBM Austin operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: core ai platform development, secure cloud infrastructure engineering, and advan. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Camp Mabry
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30.3120, -97.7550


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30.3120, -97.7550


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JBSA-Lackland / Randolph

Texas — Deep State Reservation



Camp Bullis | Texas | 29.6859, -98.5639

COORDINATES
29.38°N, -98.61°W

STATE
Texas

CATEGORY
Air Force Training Origin / 16th AF / Information Warfare

DEEP STATE FUNCTION
Global biometric data acquisition, digital twin creation, and real-time behavior

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Provides foundational human intelligence for future algorithmic kill chains, ide

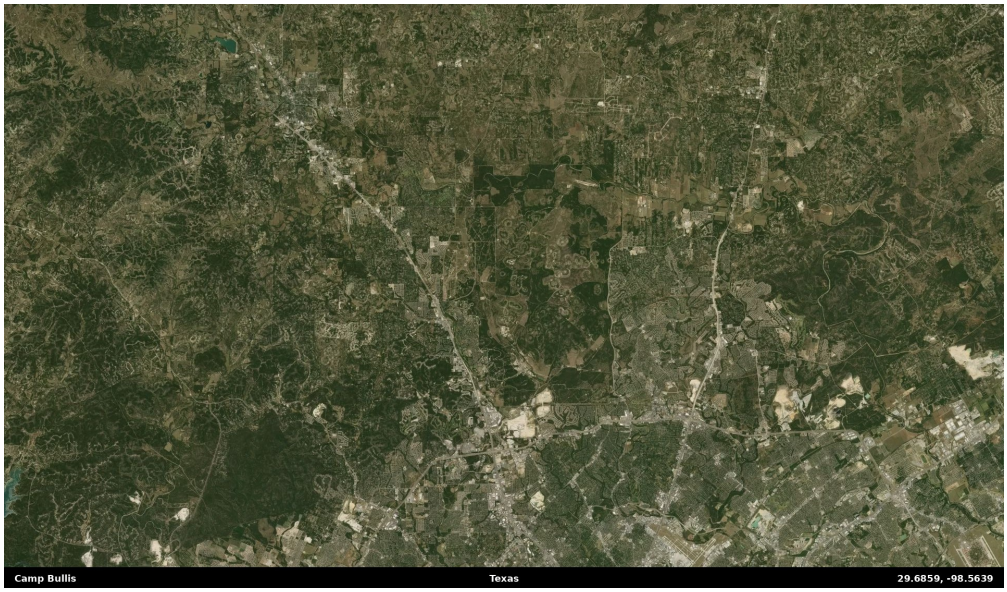
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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29.6859, -98.5639


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Lackland / JBSA

Texas — Deep State Reservation



Camp Bullis | Texas | 29.6859, -98.5639

COORDINATES
29.372491°N, -98.666017°W

STATE
Texas

CATEGORY
Joint Base San Antonio / Texas Leg Origin

DEEP STATE FUNCTION
southern-origin training and coding anchor.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Training programs at Lackland directly feed into the automated kill chain, prepa

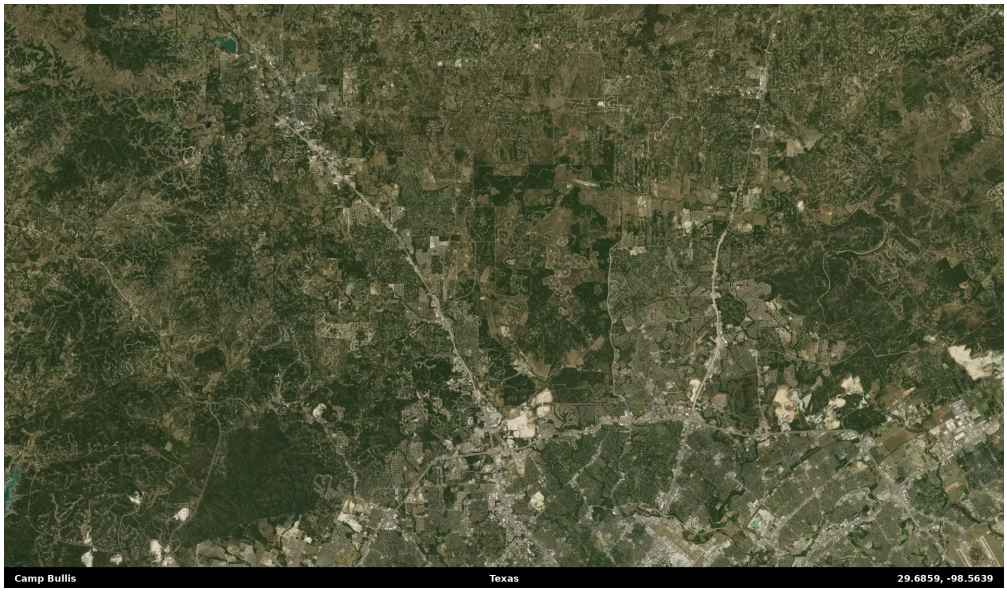
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

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LOCKHEED MARTIN FORT WORTH MEG

Texas — Deep State Reservation



LOCKHEED MARTIN FORT WORTH MEGA NODE | Texas | 32.7760, -97.4374

COORDINATES
32.775953416340855°N, -97.43740764971098°W

STATE
Texas

CATEGORY
Lockheed Martin Aeronautics / F-35 / Stealth Production

DEEP STATE FUNCTION
stealth fighter production mega node, serving as the singular global nexus for F

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
The node's output directly fuels the automated kill chain, with F-35 platforms a

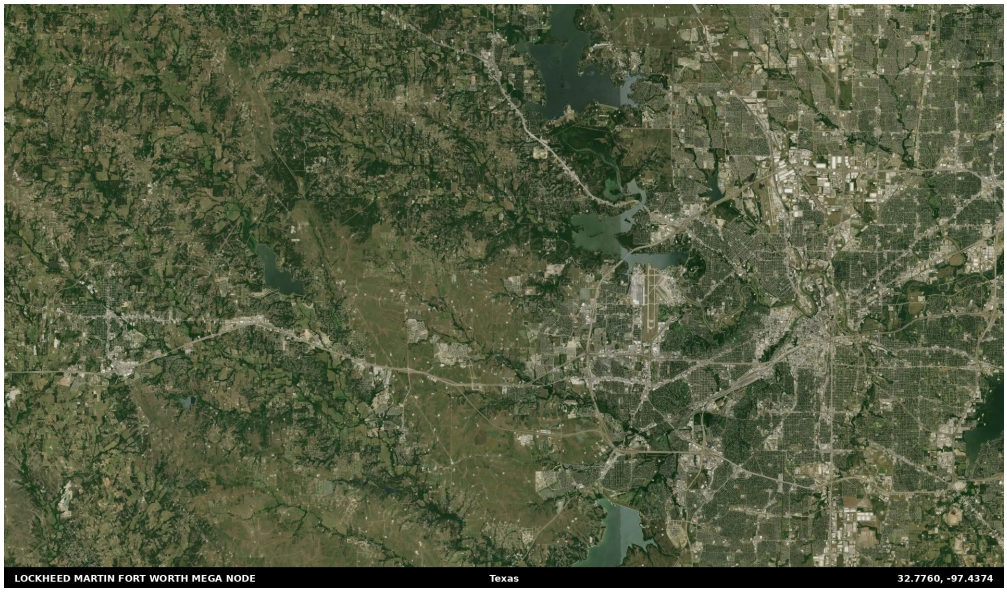
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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LOCKHEED MARTIN FORT WORTH MEGA NODE
Texas
32.7760, -97.4374


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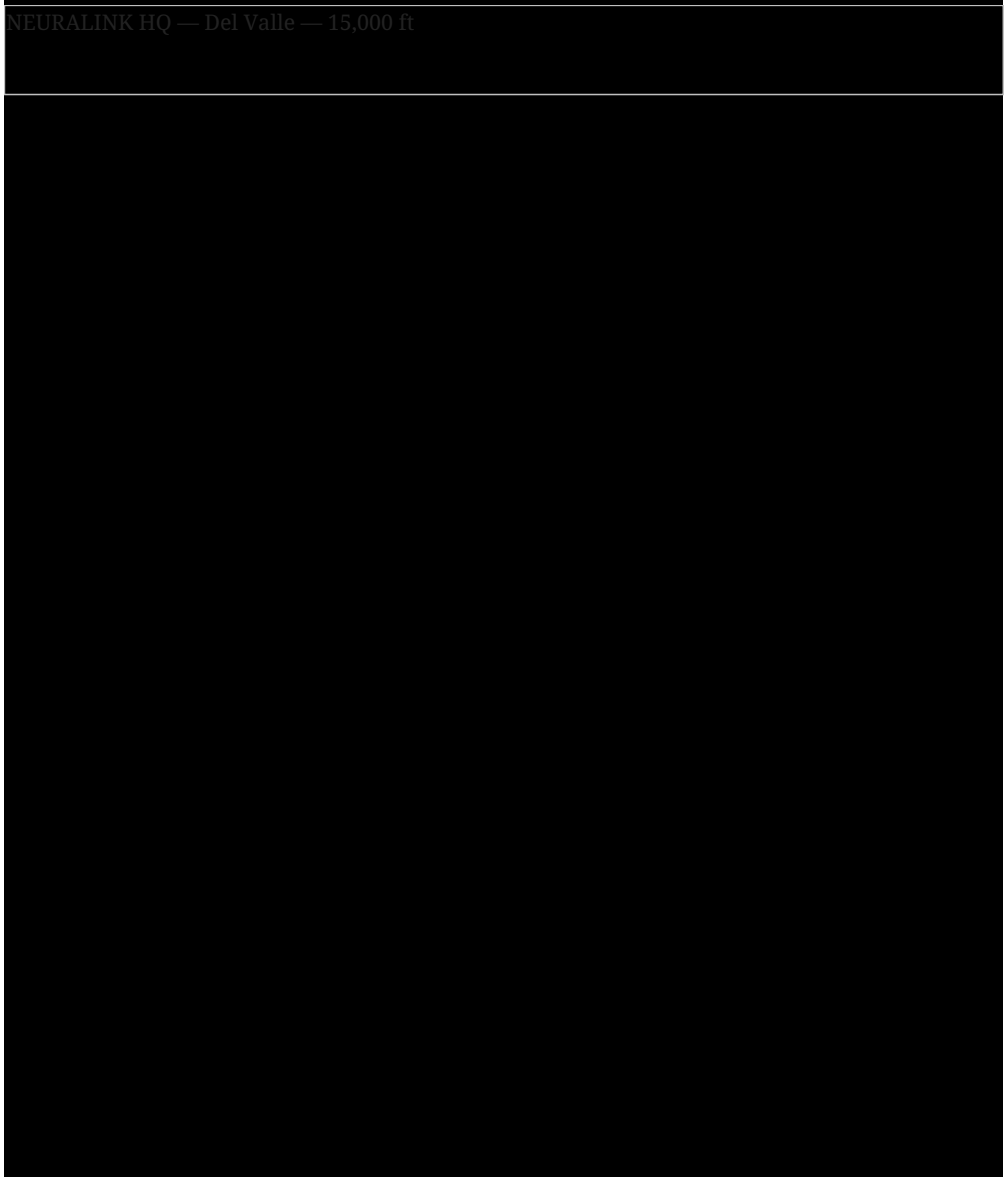
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I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at LOCKHEED MARTIN FORT WORTH MEGA NODE on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

NEURALINK HQ — Del Valle

Texas — Deep State Reservation



COORDINATES
30.163533°N, -97.614167°W

STATE
Texas

CATEGORY
Neuralink / BCI Factory / Musk Corridor / SWS Coupling

DEEP STATE FUNCTION
the Interface Node of the Musk Corridor — the port where biological consciousnes

NETWORK PHASE
Phase III

KILL CHAIN ROLE
Classified

CLOUD INTEGRATION
Pending integration

STARGATE STATUS
Legacy infrastructure

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NEURALINK HQ — Del Valle — 23,000 ft


NEURALINK HQ — Del Valle — 32,000 ft


NEURALINK HQ — Del Valle — 100,000 ft

I drove to NEURALINK HQ — Del Valle on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

Bill Gates did not build NEURALINK HQ — Del Valle. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. NEURALINK HQ — Del Valle runs on that infrastructure.

The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. NEURALINK HQ — Del Valle feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Pantex Plant

Texas — Deep State Reservation



Pantex Plant Texas 35.3116, -101.5597

COORDINATES
35.3116°N, -101.5597°W

STATE
Texas

CATEGORY
NNSA / Nuclear Warhead Assembly / DUMB Phase II

DEEP STATE FUNCTION
NNSA / Nuclear Warhead Assembly / DUMB Phase II

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Automated Kill Chain Input: The digitization of the entire US nuclear "kill inve

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Pantex Plant operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Pantex Plant
Texas
35.3116, -101.5597


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35.3116, -101.5597

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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Pantex Plant operates within this compromised supply chain.

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Red River Army Depot

Texas — Deep State Reservation



DYESS AIR FORCE BASE Texas 32.4208, -99.8547

COORDINATES
33.456645810639436°N, -94.31481117703711°W

STATE
Texas

CATEGORY
Logistics / Armored Maintenance

DEEP STATE FUNCTION
Primary logistics hub for advanced weaponry, D.U.M.B. network, armored maintenan

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Ensures rapid deployment and maintenance of critical assets for any kill chain,

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Red River Army Depot operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: primary logistics hub for advanced weaponry, d.u.m.b. network, armored maintenan. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


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32.4208, -99.8547


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San Antonio Cluster

Texas — Deep State Reservation



Camp Bullis | Texas | 29.6859, -98.5639

COORDINATES
29.4486°N, -98.6556°W

STATE
Texas

CATEGORY
Westover Hills Compute Cluster

DEEP STATE FUNCTION
urban compute and masking chamber.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Data processed here directly feeds the automated kill chain, enabling rapid algo

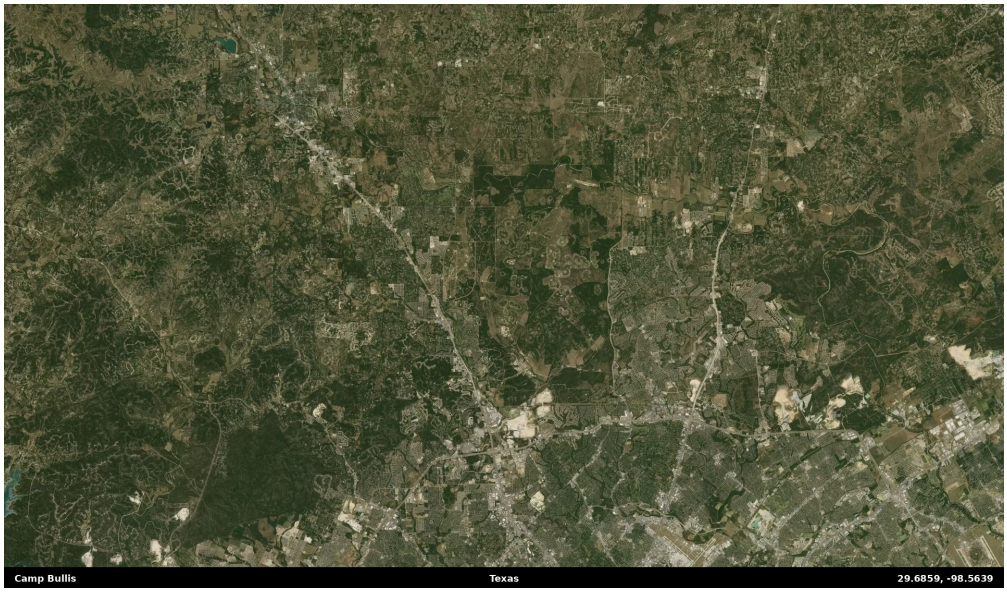
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

San Antonio Cluster operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: urban compute and masking chamber.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Camp Bullis
Texas
29.6859, -98.5639


Camp Bullis
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29.6859, -98.5639


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— UTAH —

6 installations

BLUFFDALE NSA

Utah — Deep State Reservation



BLUFFDALE NSA Utah 40.4256, -111.9344

COORDINATES
40.42564103011369°N, -111.93444063705066°W

STATE
Utah

CATEGORY
NSA Utah Data Center / Camp Williams

DEEP STATE FUNCTION
- permanent-record archive core.

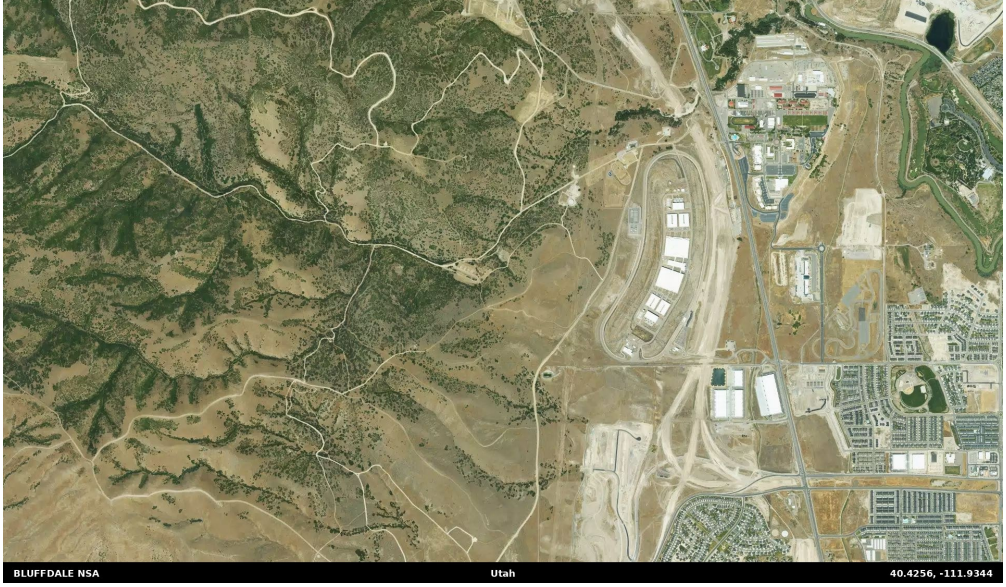
NETWORK PHASE
Phase I / Phase II / Phase III

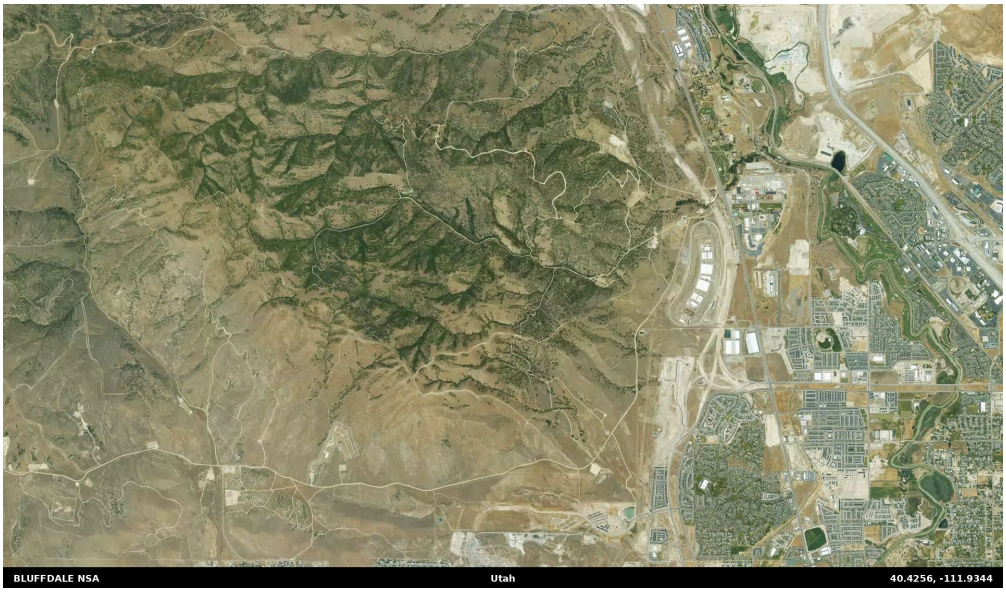
KILL CHAIN ROLE
- SKYNET/JEDI/AZURE CONNECTION: Its vast historical signal captures directly fee

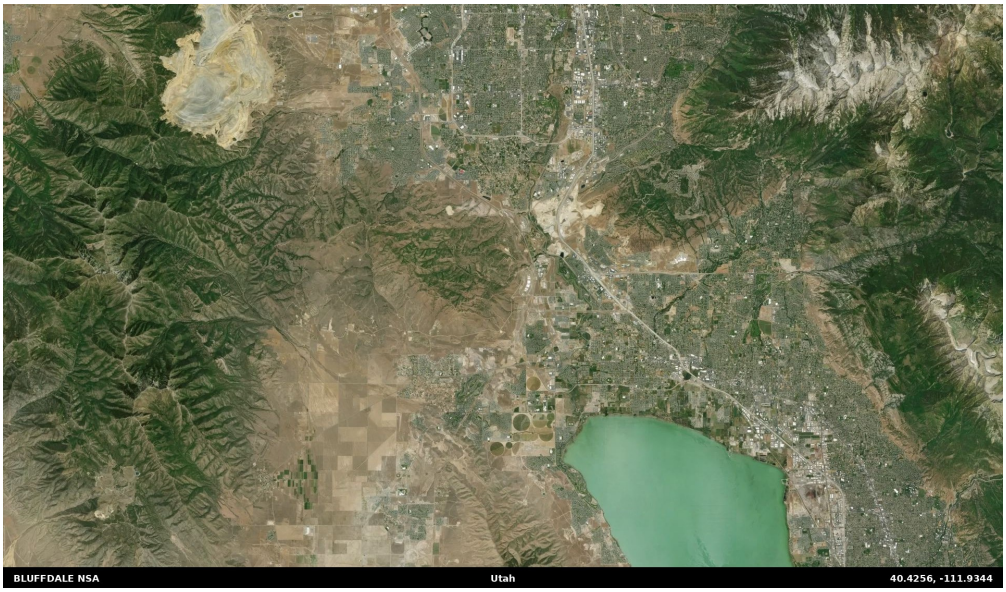
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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BLUFFDALE NSA
Utah
40.4256, -111.9344


BLUFFDALE NSA
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Camp Williams State Military Reservati

Utah — Deep State Reservation



Camp Williams State Military Reservation Utah 40.4364, -111.9254

COORDINATES
40.436370354891025°N, -111.9254246771452°W

STATE
Utah

CATEGORY
Services

DEEP STATE FUNCTION
Perimeter reservation and training shield.

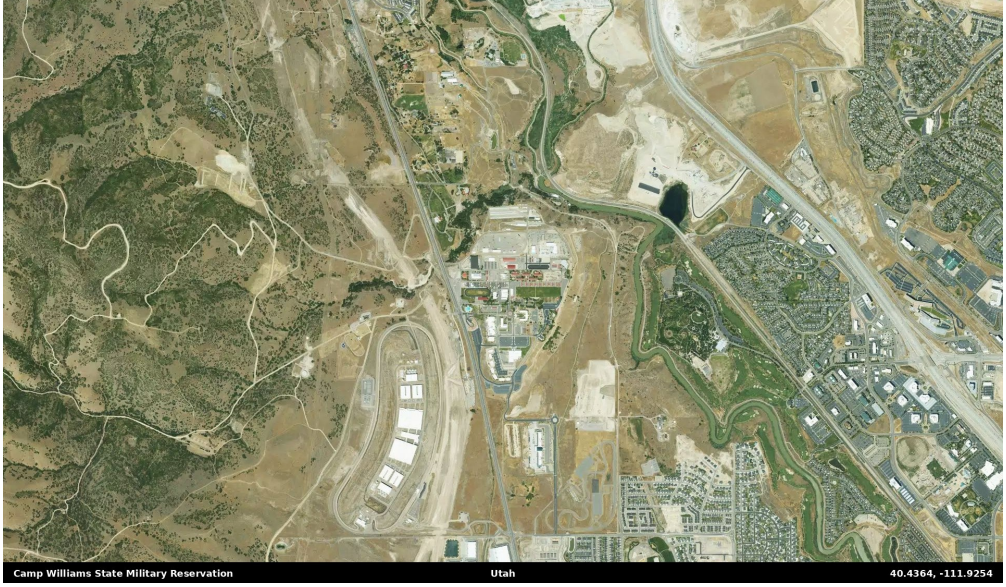
NETWORK PHASE
Phase I / Phase II / Phase III

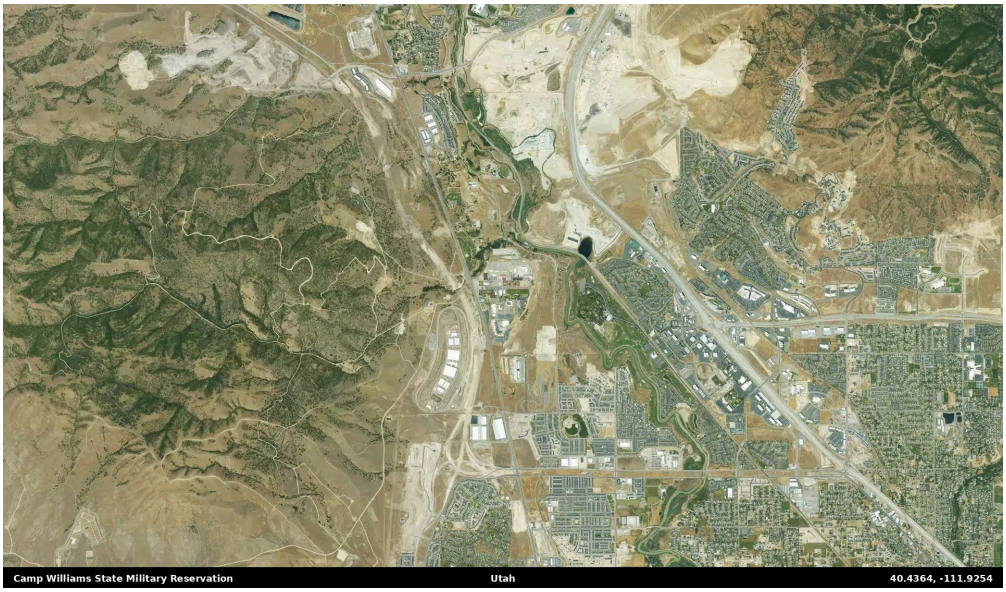
KILL CHAIN ROLE
Training exercises conducted within Camp Williams are rumored to include simulat

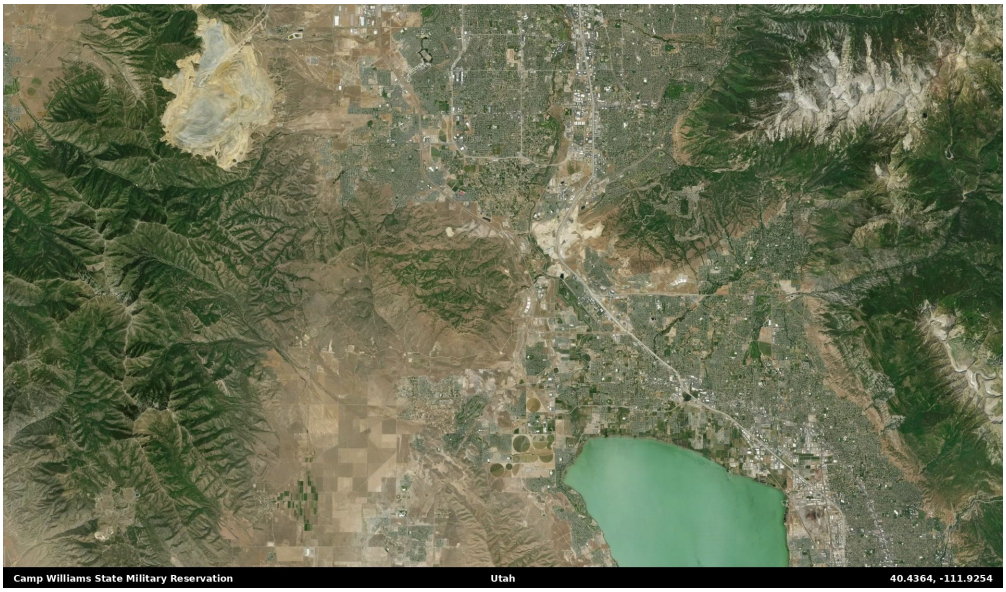
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Utah
40.4364, -111.9254

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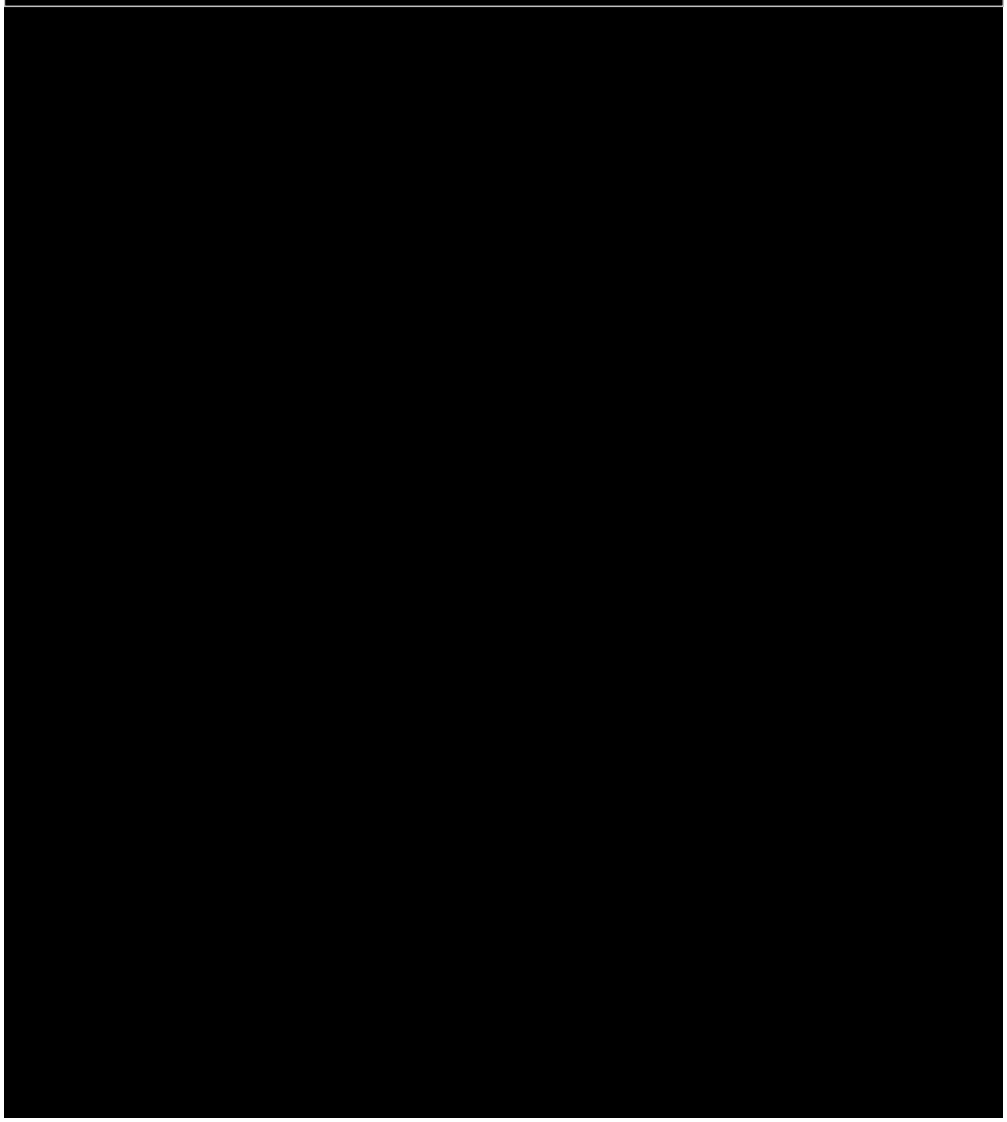
The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Camp Williams State Military Reservation operates within this compromised supply chain.

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CLONE MEGA NODE — Stratos / Wonder

Utah — Deep State Reservation

CLONE MEGA NODE — Stratos / Wonder Valley — 15,000 ft



COORDINATES
41.65°N, -112.85°W

STATE
Utah

CATEGORY
MIDA / Stargate / SWS Compute / Off-Grid Fortress

DEEP STATE FUNCTION
SWS compute engine and real-time simulation processor.

NETWORK PHASE
Phase III

KILL CHAIN ROLE
Classified

CLOUD INTEGRATION
Pending integration

STARGATE STATUS
Legacy infrastructure

CLONE MEGA NODE — Stratos / Wonder Valley operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: sws compute engine and real-time simulation processor.. The Enterprise Agreements between Microsoft and the DoD formalized what the architecture had already accomplished: mandatory Windows and Office licensing for all 4 million DoD seats, centralized software assurance that locked the Pentagon into Microsoft's upgrade cycle. Any competitor attempting to displace Microsoft would need to simultaneously replace the operating systems, the email infrastructure, the identity system, and the collaboration tools across thousands of installations. This was not a product feature. It was a market lock.

CLONE MEGA NODE — Stratos / Wonder Valley — 23,000 ft

CLONE MEGA NODE — Stratos / Wonder Valley — 32,000 ft

CLONE MEGA NODE — Stratos / Wonder Valley — 100,000 ft

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The transition from Phase Two to Phase Three happened while everyone was watching the cloud computing press releases. Azure Stack went into the bunkers. Active Directory became the identity authority for classified America. The Zero Trust mandate deepened the dependency. And somewhere in the transition, the underground facilities stopped being places where humans worked on classified problems and became places where classified problems worked on themselves. The spring-mounted buildings still sat on their springs. But the operational reality inside them was indistinguishable from the operational reality of a surface-level data center, with one important exception: they were still invisible.

Bill Gates did not build CLONE MEGA NODE — Stratos / Wonder Valley. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. CLONE MEGA NODE — Stratos / Wonder Valley runs on that infrastructure.

The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including CLONE MEGA NODE — Stratos / Wonder Valley — depends on hardware that may already be compromised at the silicon level.

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Dugway Proving Ground

Utah — Deep State Reservation



Dugway Proving Ground Utah 40.2201, -112.7438

COORDINATES
40.22009415445283°N, -112.74376318752051°W

STATE
Utah

CATEGORY
Dugway HQ / Chemical-Biological Defense Test Range

DEEP STATE FUNCTION
isolated proving-ground basin.

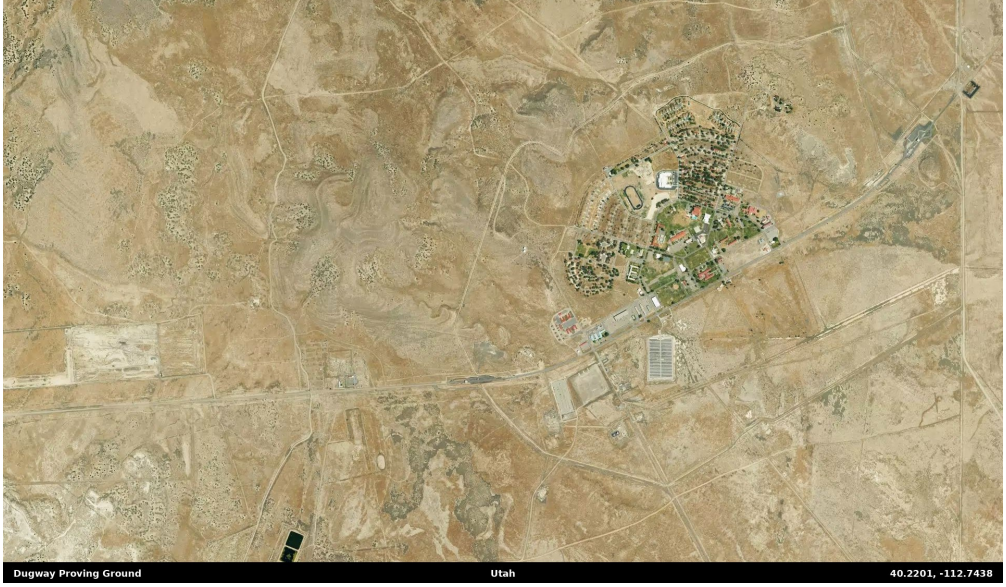
NETWORK PHASE
Phase I / Phase II / Phase III

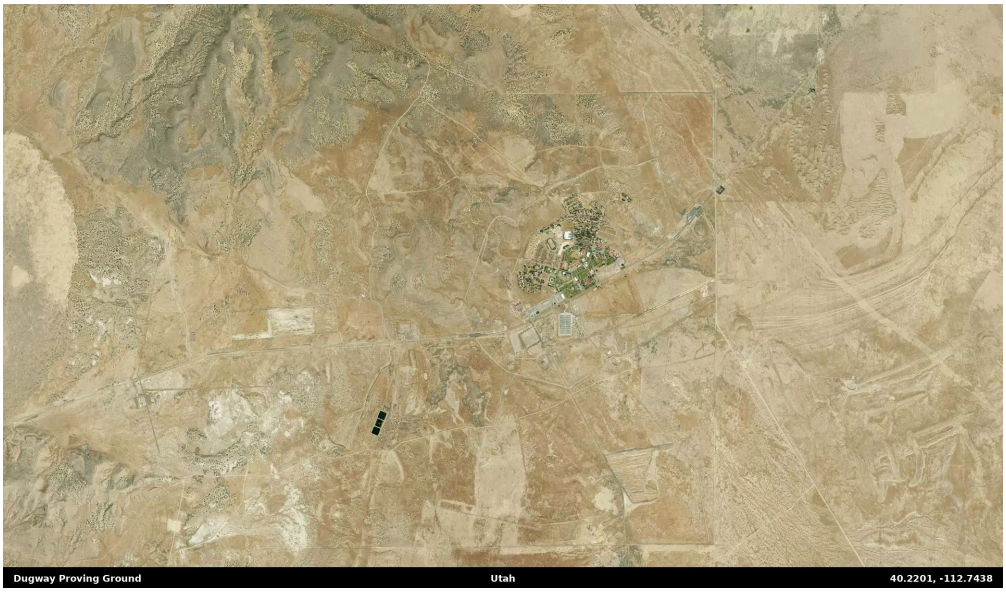
KILL CHAIN ROLE
Data streams from Dugway's extensive sensor networks could contribute directly t

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Dugway Proving Ground operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: isolated proving-ground basin.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Dugway Proving Ground
Utah
40.2201, -112.7438


Dugway Proving Ground
Utah
40.2201, -112.7438


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I drove to Dugway Proving Ground on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. Dugway Proving Ground feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

HILL AIR FORCE BASE

Utah — Deep State Reservation



HILL AIR FORCE BASE Utah 41.1239, -111.9728

COORDINATES
41.1239°N, -111.9728°W

STATE
Utah

CATEGORY
Fleet Maintenance / Utah Buffer

DEEP STATE FUNCTION
fleet-admin and maintenance shell.

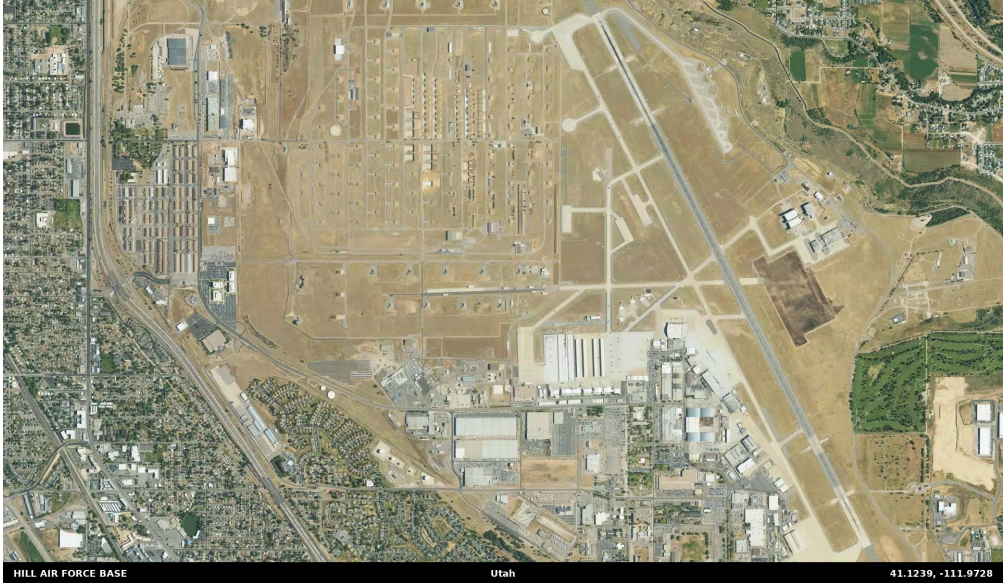
NETWORK PHASE
Phase I / Phase II / Phase III

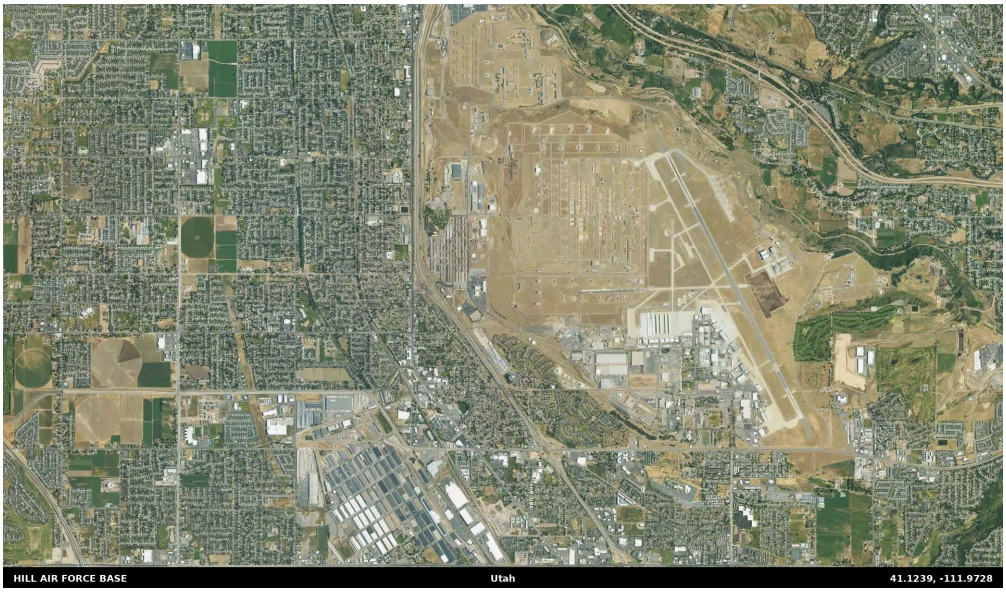
KILL CHAIN ROLE
Drone Kill Chain Support (Indirect): While not a direct drone command center, Hi

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Utah
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Tooele Army Depot

Utah — Deep State Reservation



Dugway Proving Ground Utah 40.2201, -112.7438

COORDINATES
40.50469014429565°N, -112.34602049946356°W

STATE
Utah

CATEGORY
Military-Industrial Logistics

DEEP STATE FUNCTION
Classified ordnance management and experimental weapon development, far beyond p

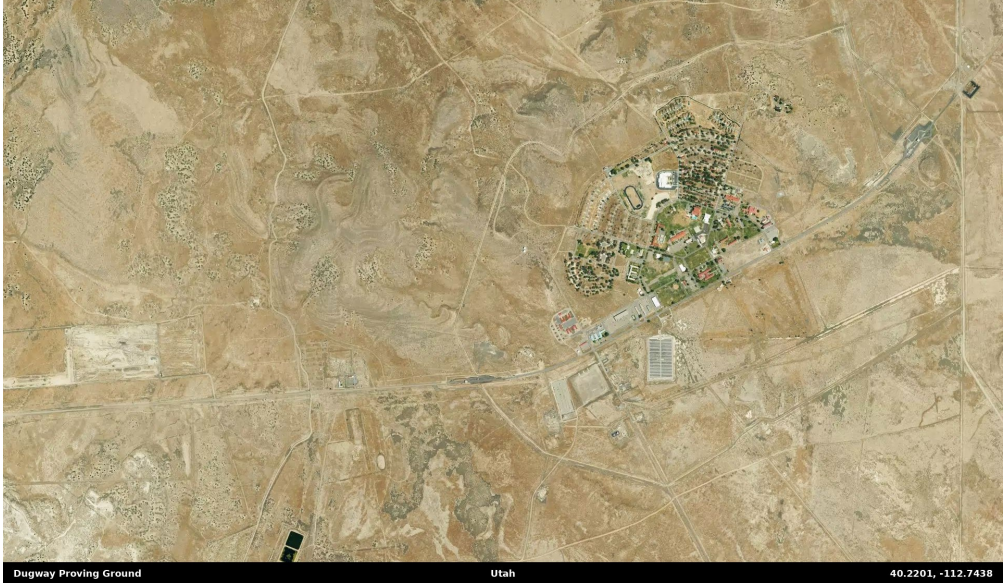
NETWORK PHASE
Phase I / Phase II / Phase III

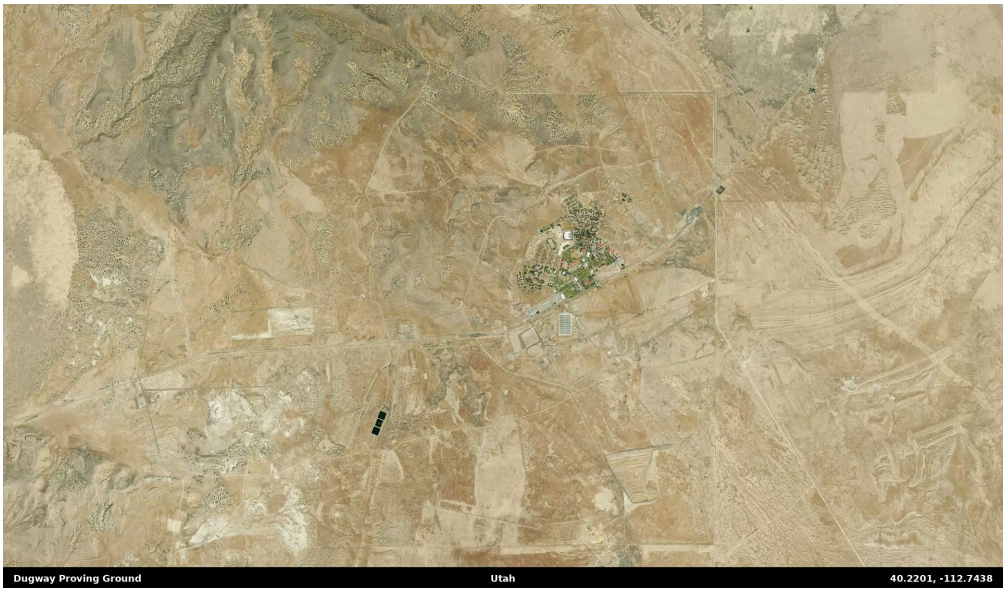
KILL CHAIN ROLE
Plays a crucial role in the Deep State's preemptive kill chain, providing untrac

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Utah
40.2201, -112.7438


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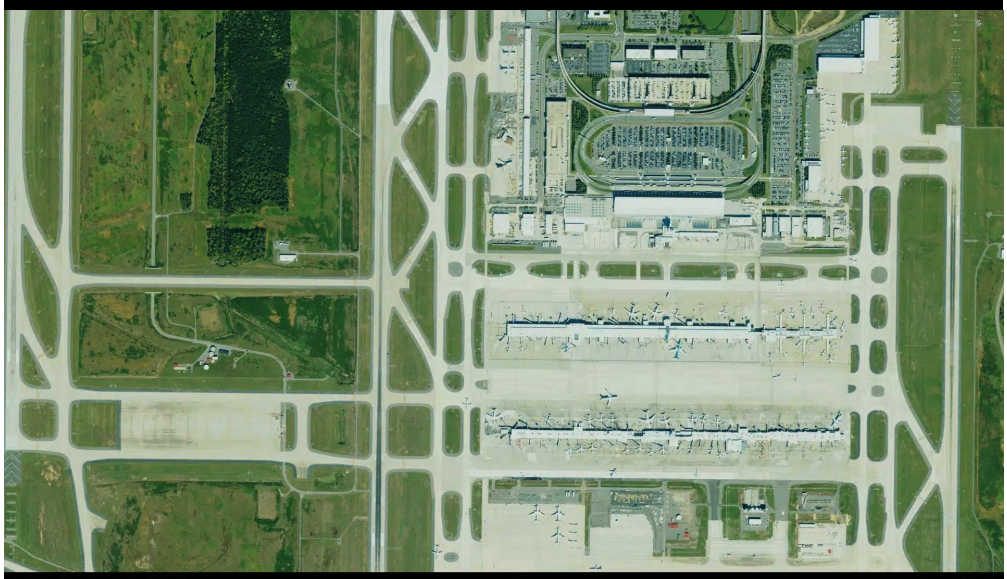
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— VIRGINIA —

10 installations

Ashburn Hub

Virginia — Deep State Reservation



DULLES INTERNATIONAL AIRPORT Virginia 38.9500, -77.4545

COORDINATES
39.01631366505114°N, -77.46353973320842°W

STATE
Virginia

CATEGORY
Data Center Alley / Global Modem

DEEP STATE FUNCTION
- permanent-record archive core.

NETWORK PHASE
Phase I / Phase II / Phase III

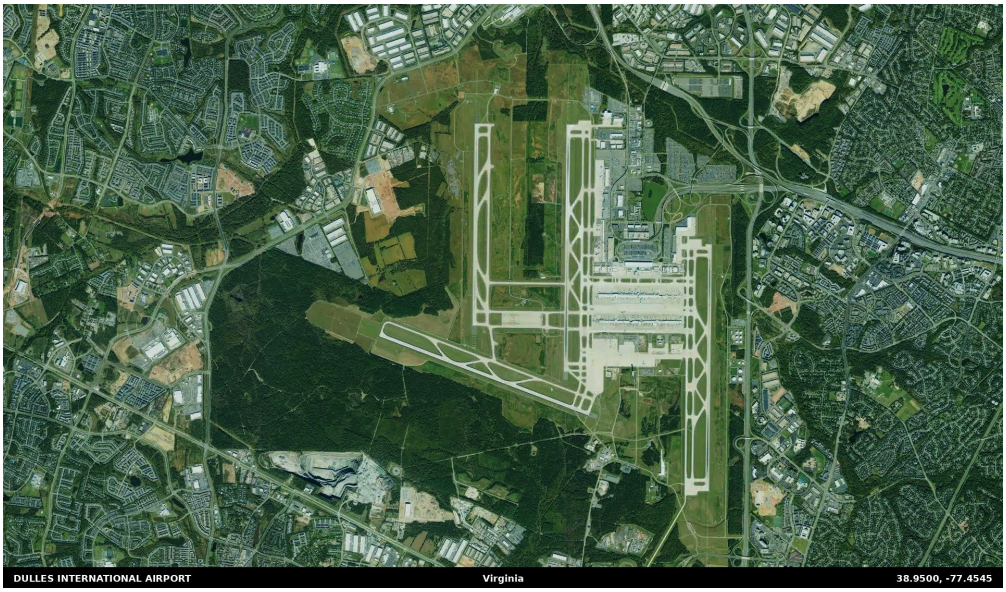
KILL CHAIN ROLE
- SKYNET/JEDI/AZURE CONNECTION: Its vast historical signal captures directly fee

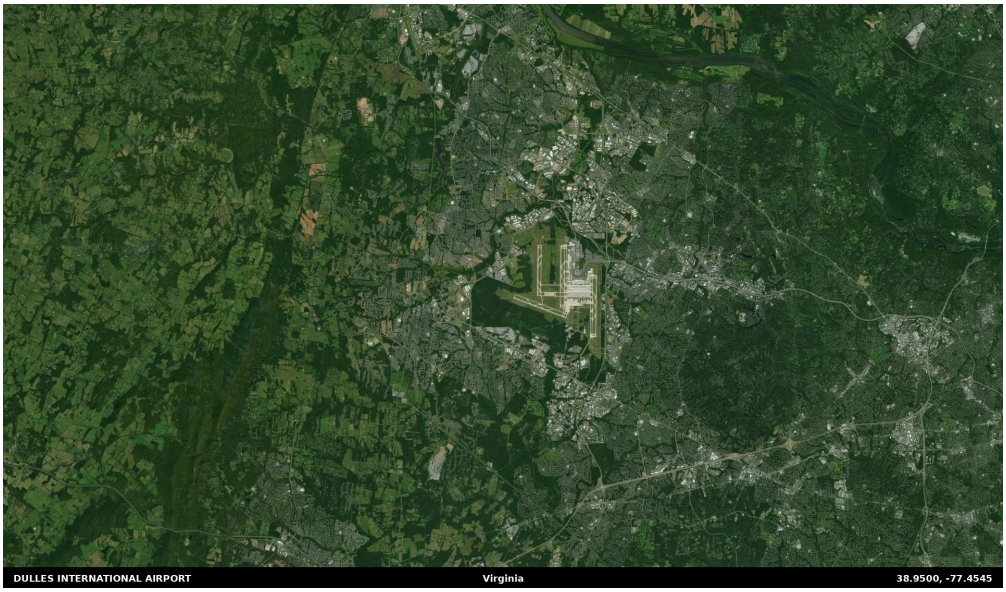
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Ashburn Hub operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: - permanent-record archive core.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


DULLES INTERNATIONAL AIRPORT
Virginia
38.9500, -77.4545


DULLES INTERNATIONAL AIRPORT
Virginia
38.9500, -77.4545


DULLES INTERNATIONAL AIRPORT
Virginia
38.9500, -77.4545

I drove to Ashburn Hub on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

The Epstein files — 3 million pages released under the Transparency Act — paint a picture that the tabloid coverage never captured. Epstein's function was not primarily what the headlines suggest. His function was the maintenance of leverage-based relationships between the architects of digital infrastructure and the sovereign wealth that funded it. He was the human router for a network that needed to move faster than institutional oversight could track. The emails from July 2013 show an official from Gates Ventures forwarding a business plan to Epstein that included technical specifications for pandemic simulation and neurotechnology. A private citizen whose company manages the Pentagon's identity layer, discussing biological defense with an intelligence broker. The Russian nuclear physicist. The bridge player. The meetings in New York, Paris, Washington. The blackmail. The Wall Street Journal's word for it was 'threaten.' The intelligence community's word for it is 'honeytrap.' Ashburn Hub sits inside this architecture.

The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Ashburn Hub operates within this compromised supply chain.

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CIA HEADQUARTERS — LANGLEY

Virginia — Deep State Reservation



CIA HEADQUARTERS — LANGLEY Virginia 38.9516, -77.1467

COORDINATES
38.9516°N, -77.1467°W

STATE
Virginia

CATEGORY
CIA / HUMINT / Covert Operations

DEEP STATE FUNCTION
Foreign intelligence collection, covert action, and all-source analysis.

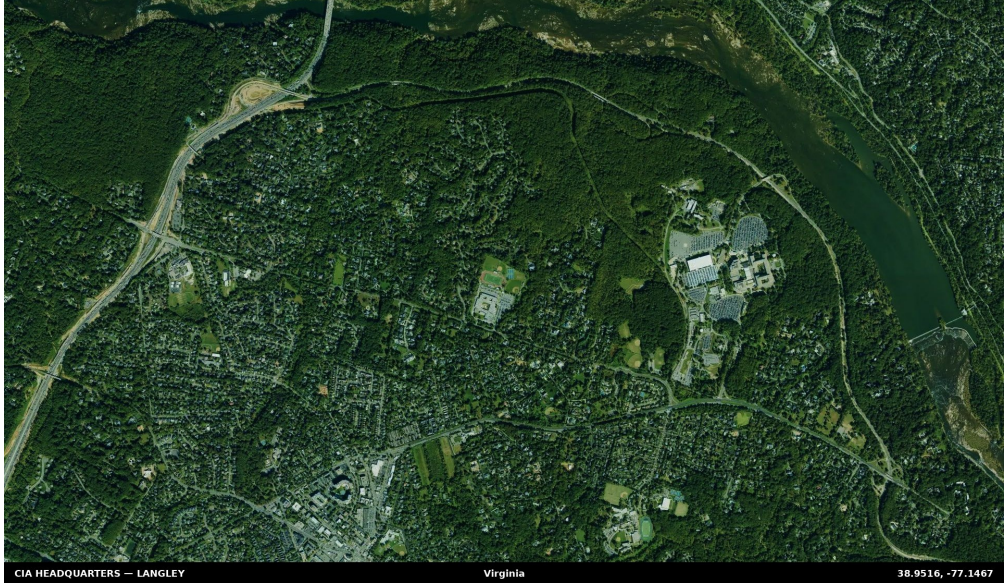
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Intelligence derived from Langley's operations directly feeds the automated kill

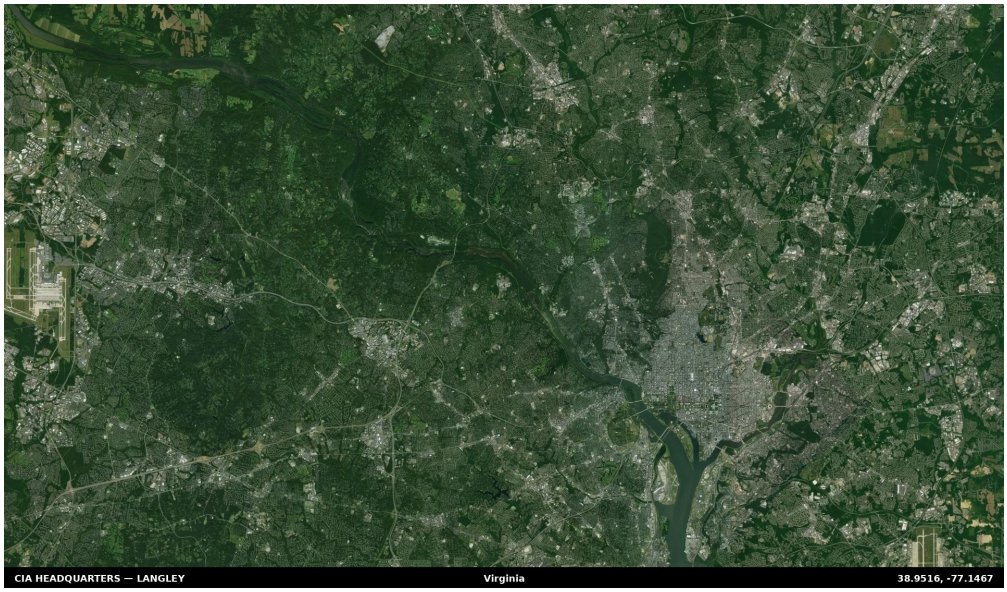
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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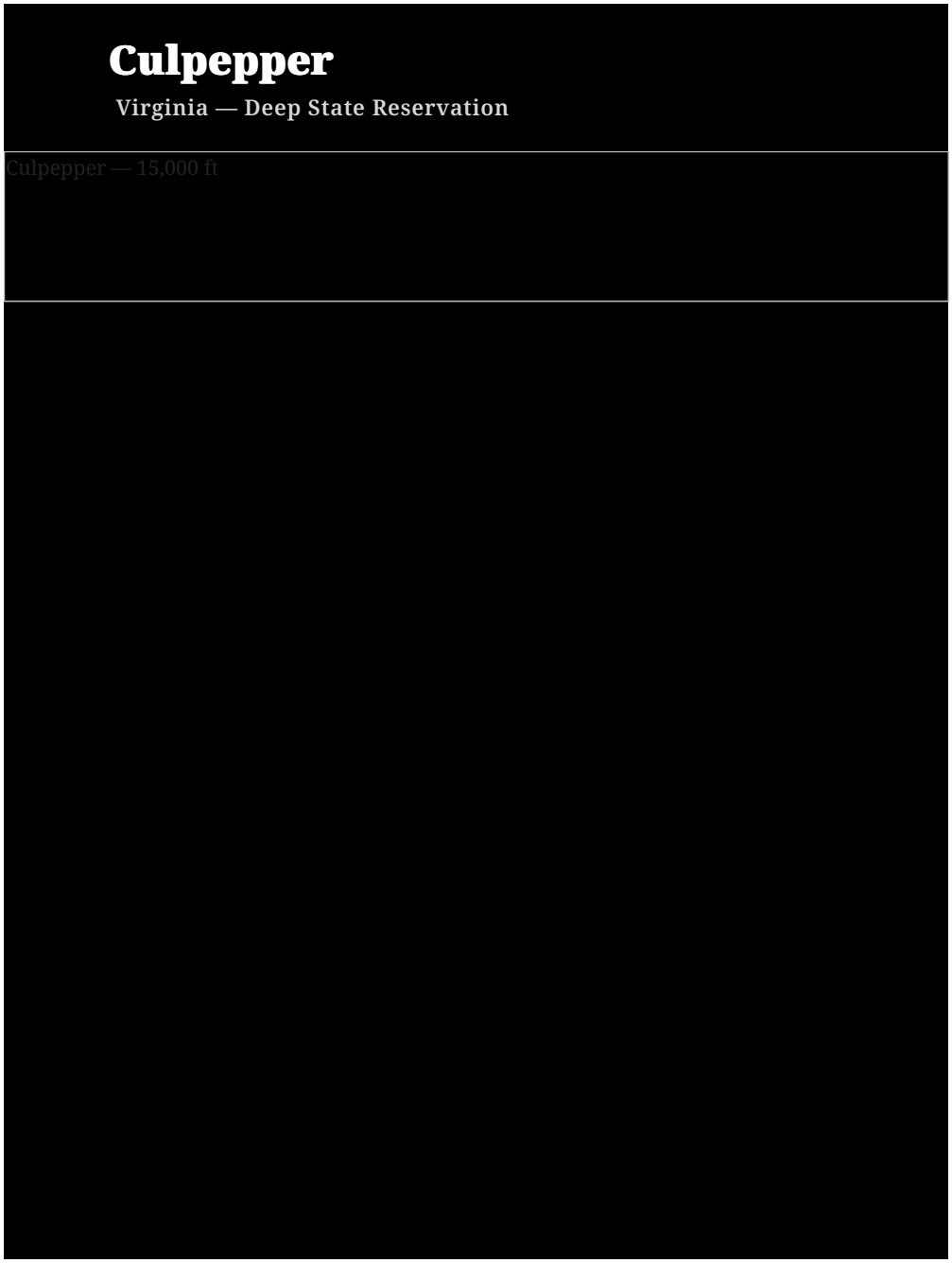
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Culpepper

Virginia — Deep State Reservation



COORDINATES
38.475°N, -77.997°W

STATE
Virginia

CATEGORY
Continuity of Government

DEEP STATE FUNCTION
Continuity of Government

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Mount Weather’s role in COG planning implies direct or indirect feeds into the a

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Culpepper — 23,000 ft

Culpepper — 32,000 ft

Culpepper — 100,000 ft

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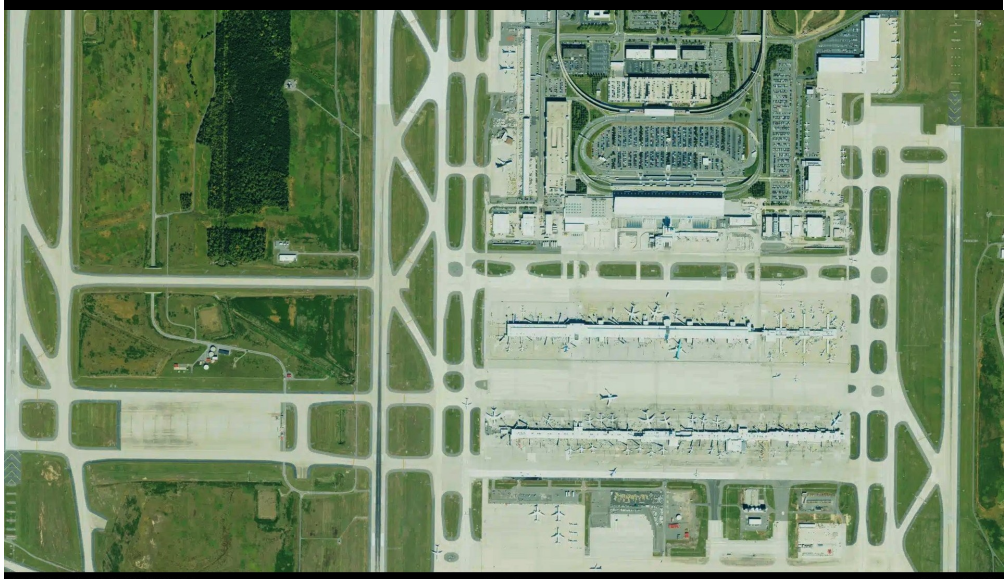
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DULLES INTERNATIONAL AIRPORT

Virginia — Deep State Reservation



DULLES INTERNATIONAL AIRPORT Virginia 38.9500, -77.4545

COORDINATES
38.95004228582842°N, -77.45453485775141°W

STATE
Virginia

CATEGORY
Military Installation

DEEP STATE FUNCTION
Military Installation

NETWORK PHASE
Phase I / Phase II / Phase III

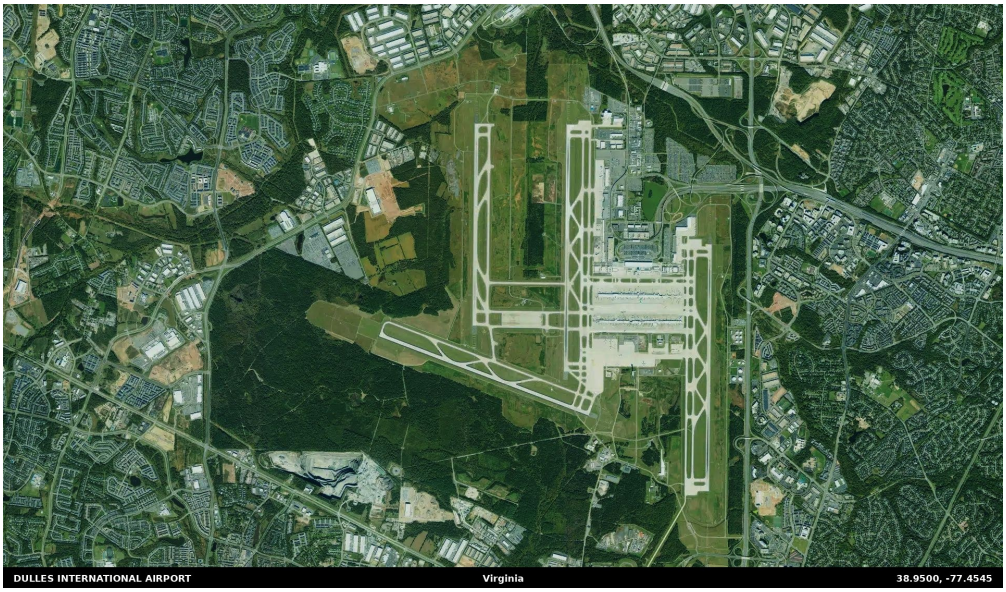
KILL CHAIN ROLE
Dulles serves as a primary transit hub for personnel involved in the "kill chain

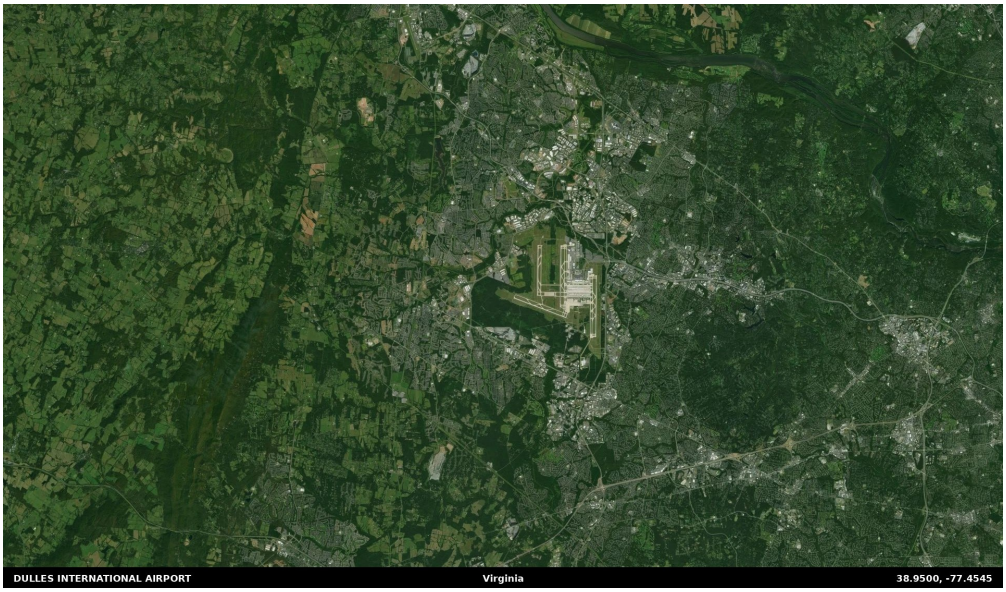
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. DULLES INTERNATIONAL AIRPORT feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

Fort Belvoir

Virginia — Deep State Reservation



Fort Belvoir Virginia 38.7188, -77.1531

COORDINATES
38.7188°N, -77.1531°W

STATE
Virginia

CATEGORY
Army Installation

DEEP STATE FUNCTION
Technical Mirror.

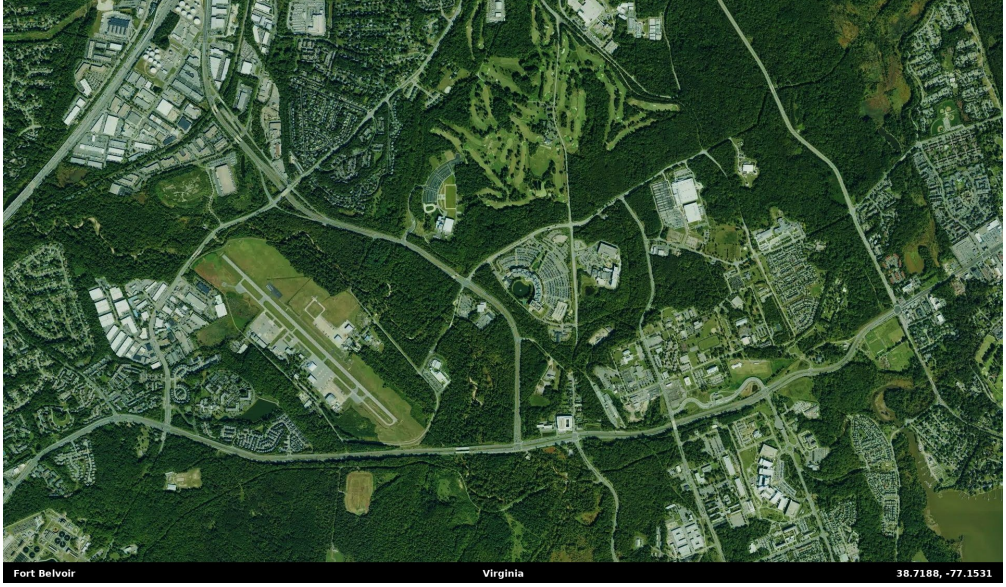
NETWORK PHASE
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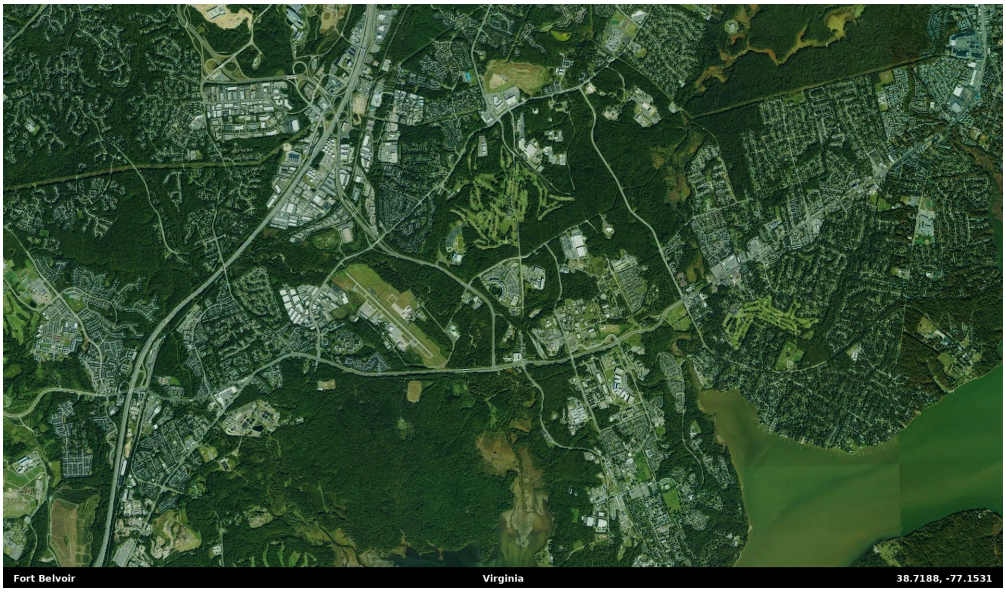
KILL CHAIN ROLE
Data processed at Belvoir directly feeds the automated kill chain, providing rea

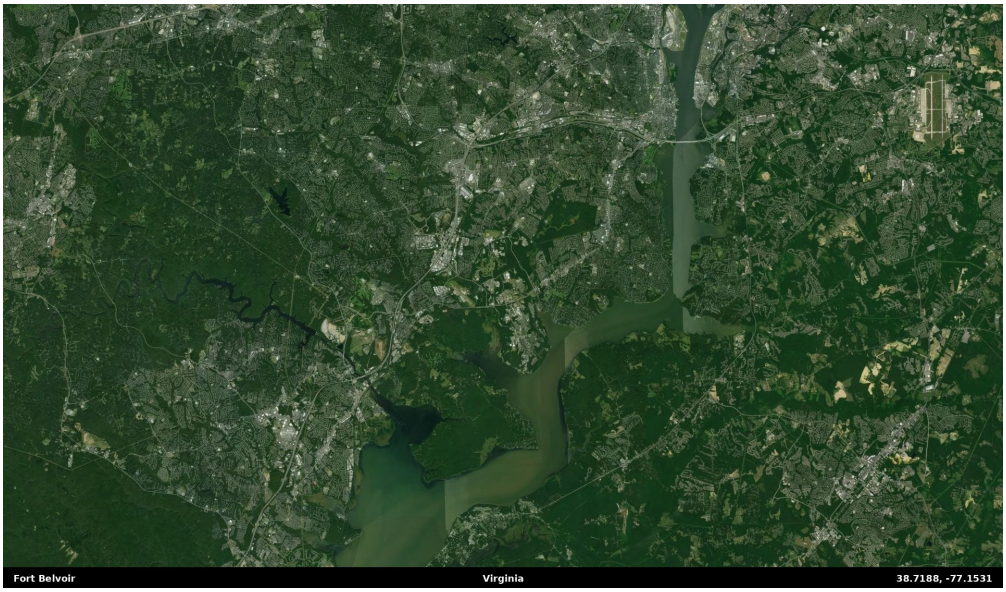
CLOUD INTEGRATION
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STARGATE STATUS
Active node

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JB Langley-Eustis

Virginia — Deep State Reservation



Joint Base Langley-Eustis | Virginia | 37.0800, -76.3500

COORDINATES
37.08°N, -76.35°W

STATE
Virginia

CATEGORY
Military Installation

DEEP STATE FUNCTION
Executive Ingestion Node.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Phase II - Information Enclaves: The base's secure communications infrastructure

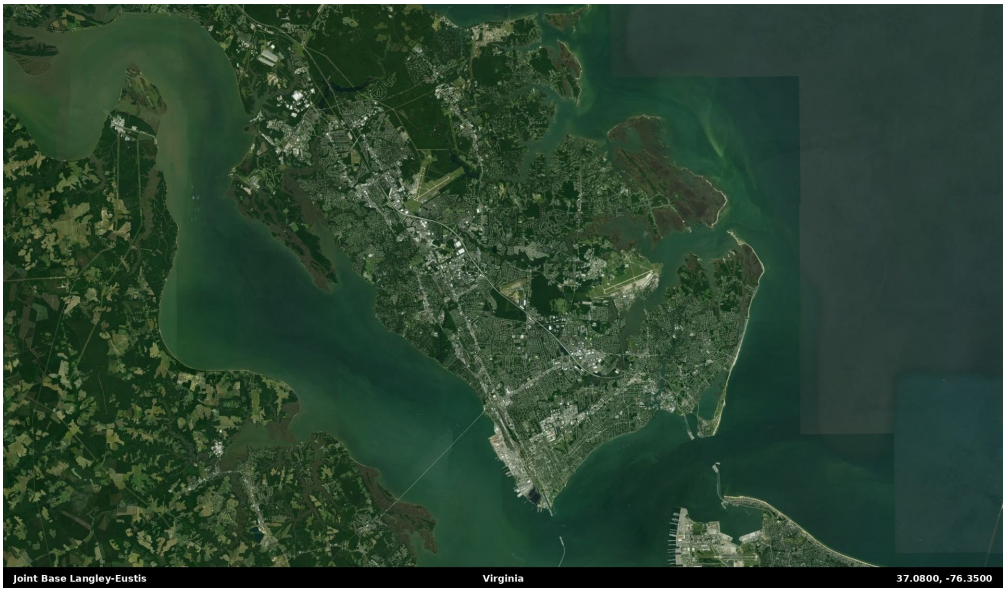
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Joint Base Langley-Eustis operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: executive ingestion node.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Joint Base Langley-Eustis
Virginia
37.0800, -76.3500


Joint Base Langley-Eustis
Virginia
37.0800, -76.3500


Joint Base Langley-Eustis
Virginia
37.0800, -76.3500

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Mount Weather

Virginia — Deep State Reservation



Mount Weather Virginia 39.0630, -77.8890

COORDINATES
39.063°N, -77.889°W

STATE
Virginia

CATEGORY
Government COG Facility / Eight-Head Nexus / IL-7 Command Node

DEEP STATE FUNCTION
Government COG Facility / Eight-Head Nexus / IL-7 Command Node

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Mount Weather’s role in COG planning implies direct or indirect feeds into the a

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Mount Weather operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Mount Weather
Virginia
39.0630, -77.8890


Mount Weather
Virginia
39.0630, -77.8890


Mount Weather
Virginia
39.0630, -77.8890

I drove to Mount Weather on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

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I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Mount Weather on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

NAVY WARFARE NERVE CENTER

Virginia — Deep State Reservation



NAVY WARFARE NERVE CENTER Virginia 38.9744, -77.1897

COORDINATES
38.97444065529782°N, -77.1897196799256°W

STATE
Virginia

CATEGORY
Military Installation

DEEP STATE FUNCTION
Military Installation

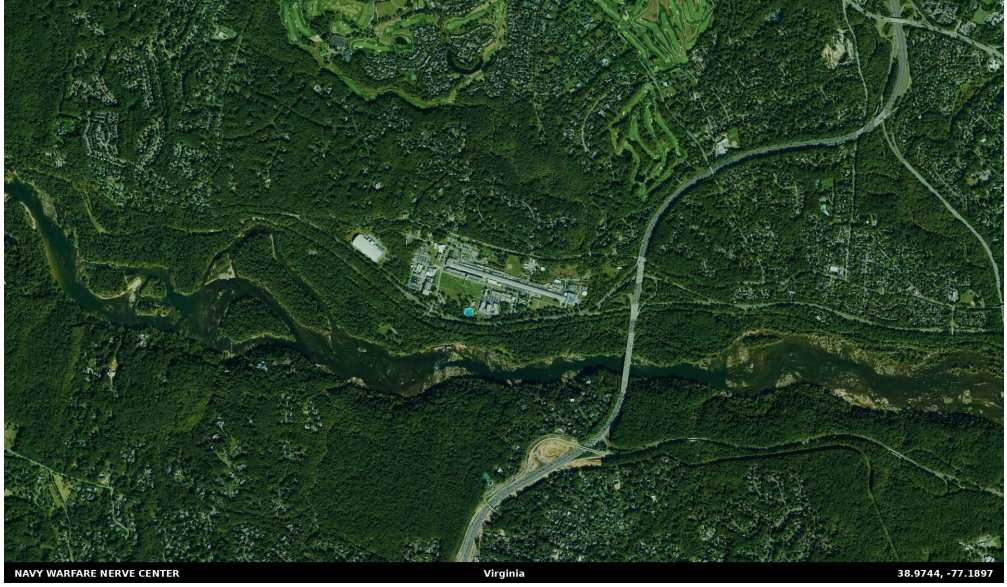
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Feeds real-time maritime sensor data and intelligence into an automated kill cha

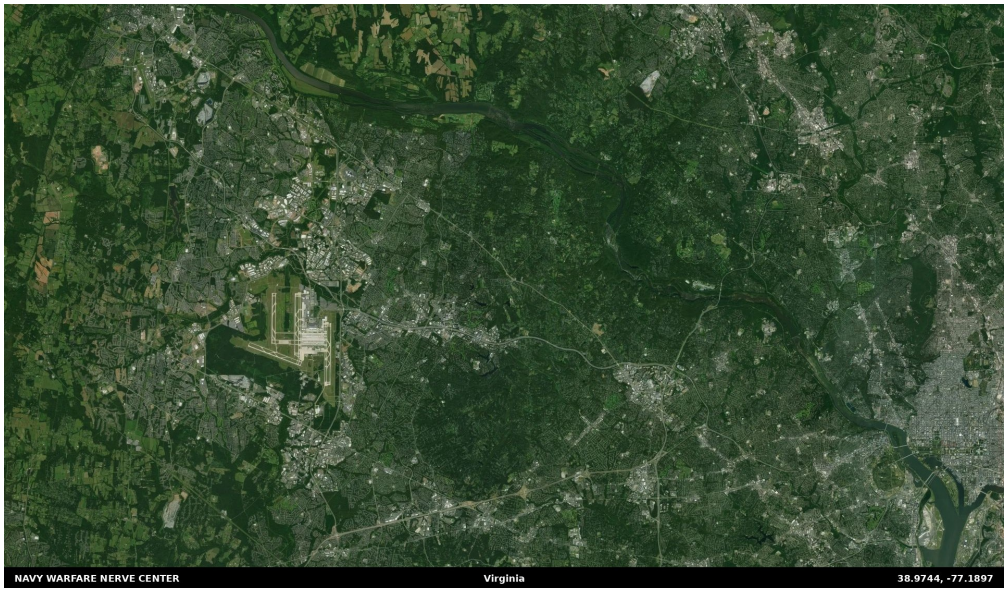
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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NAVY WARFARE NERVE CENTER
Virginia
38.9744, -77.1897


NAVY WARFARE NERVE CENTER
Virginia
38.9744, -77.1897


NAVY WARFARE NERVE CENTER
Virginia
38.9744, -77.1897

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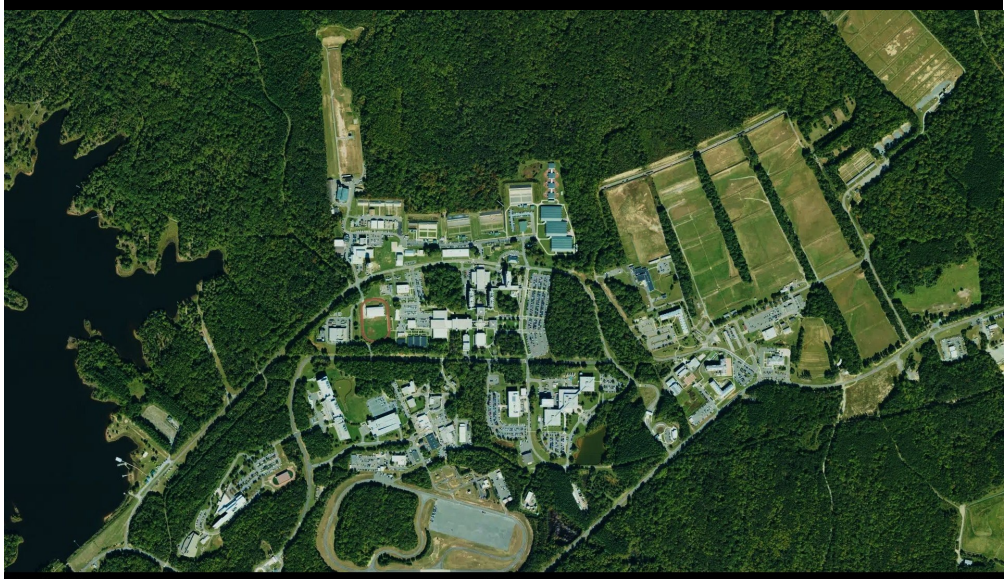
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Quantico FBI

Virginia — Deep State Reservation



Quantico FBI Virginia 38.5313, -77.4453

COORDINATES
38.53131133012975°N, -77.44527825603635°W

STATE
Virginia

CATEGORY
Military Admin / Northern Virginia Tether

DEEP STATE FUNCTION
admin and security shell.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Kill Chain Nexus: Data processed and personnel managed at Quantico directly feed

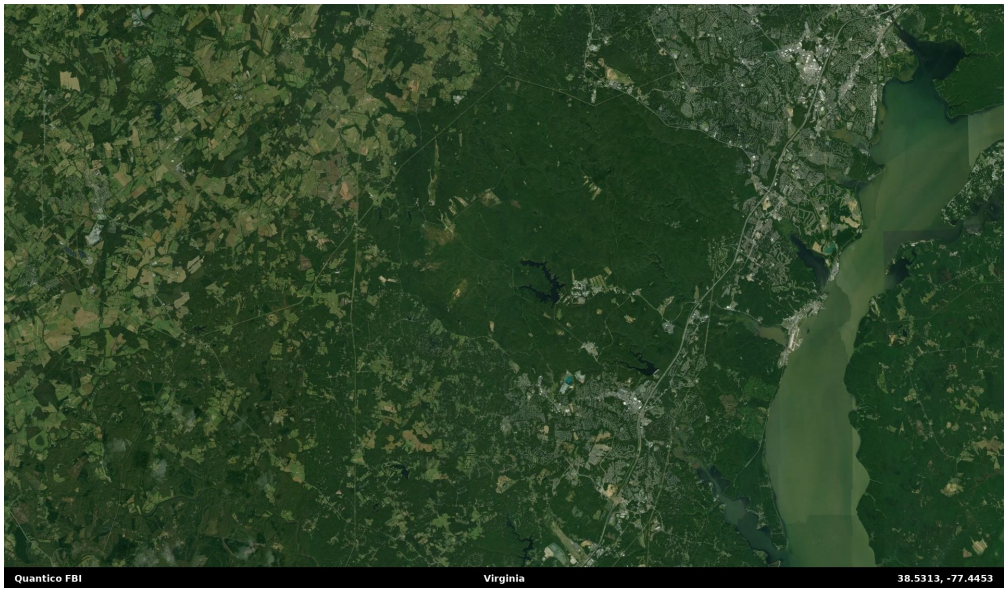
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Quantico FBI
Virginia
38.5313, -77.4453


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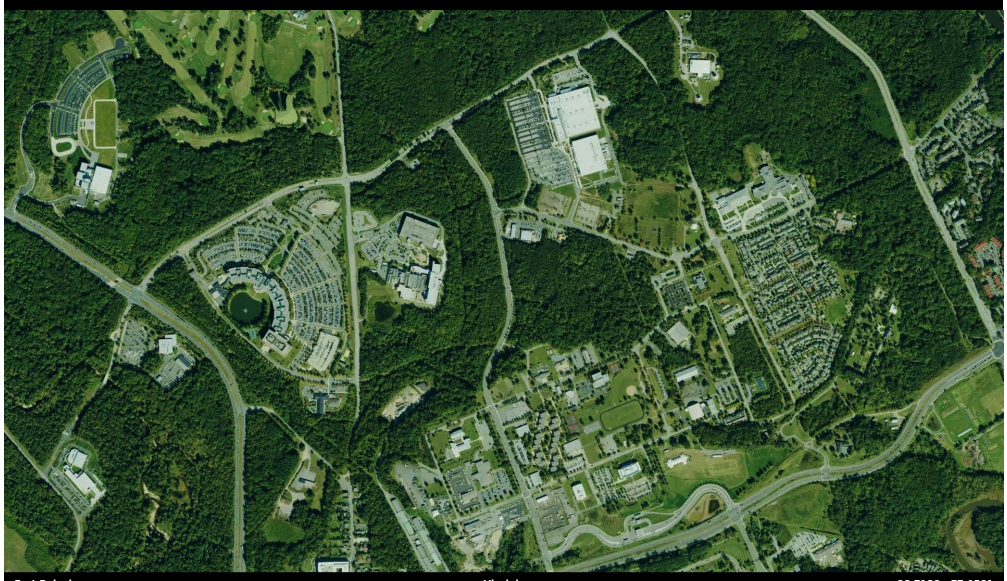
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The Pentagon

Virginia — Deep State Reservation



Fort Belvoir Virginia 38.7188, -77.1531

COORDINATES
38.870973382011194°N, -77.05600276229919°W

STATE
Virginia

CATEGORY
Military Installation

DEEP STATE FUNCTION
AI command layer for the classified military network — the Beast System.

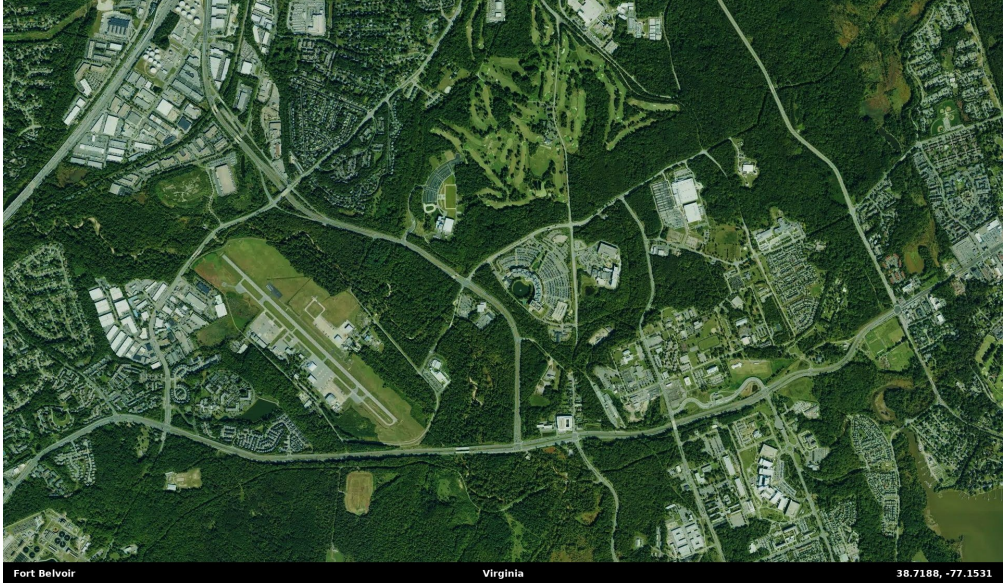
NETWORK PHASE
Phase III

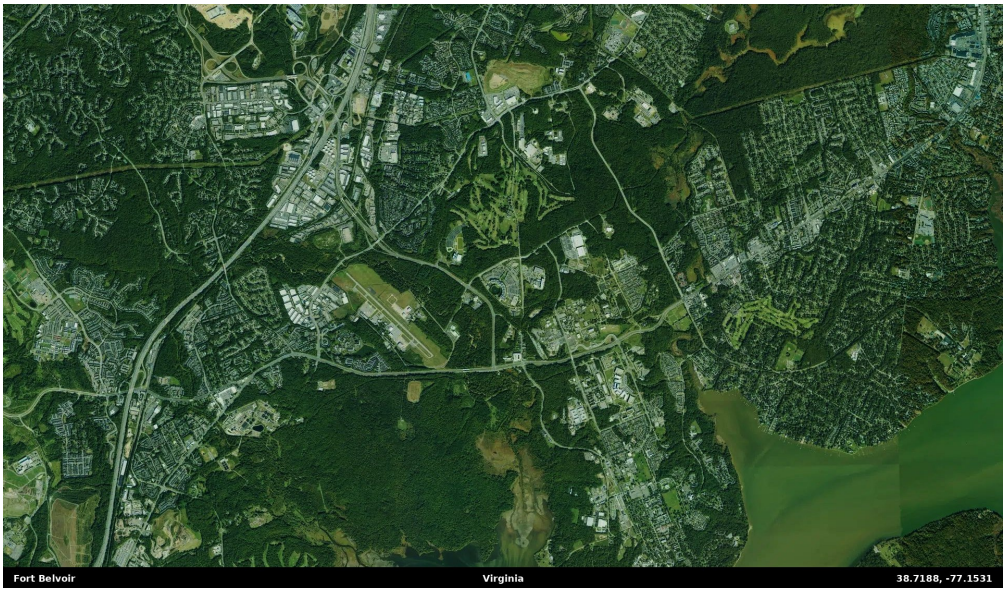
KILL CHAIN ROLE
Classified

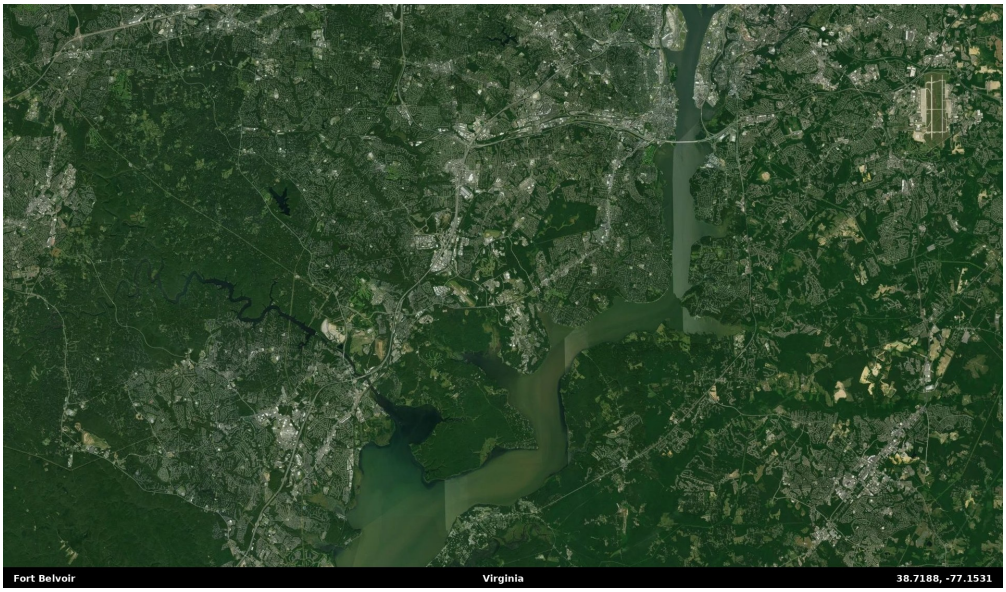
CLOUD INTEGRATION
Pending integration

STARGATE STATUS
Legacy infrastructure

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Fort Belvoir
Virginia
38.7188, -77.1531


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The transition from Phase Two to Phase Three happened while everyone was watching the cloud computing press releases. Azure Stack went into the bunkers. Active Directory became the identity authority for classified America. The Zero Trust mandate deepened the dependency. And somewhere in the transition, the underground facilities stopped being places where humans worked on classified problems and became places where classified problems worked on themselves. The spring-mounted buildings still sat on their springs. But the operational reality inside them was indistinguishable from the operational reality of a surface-level data center, with one important exception: they were still invisible.

Bill Gates did not build The Pentagon. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. The Pentagon runs on that infrastructure.

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— WASHINGTON —

4 installations

Bothell

Washington — Deep State Reservation



FAIRCHILD AIR FORCE BASE Washington 47.6234, -117.6452

COORDINATES
47.762°N, -122.203°W

STATE
Washington

CATEGORY
AI/Machine Logic Infrastructure

DEEP STATE FUNCTION
Covert intelligence processing and analysis hub for the Pacific Northwest, actin

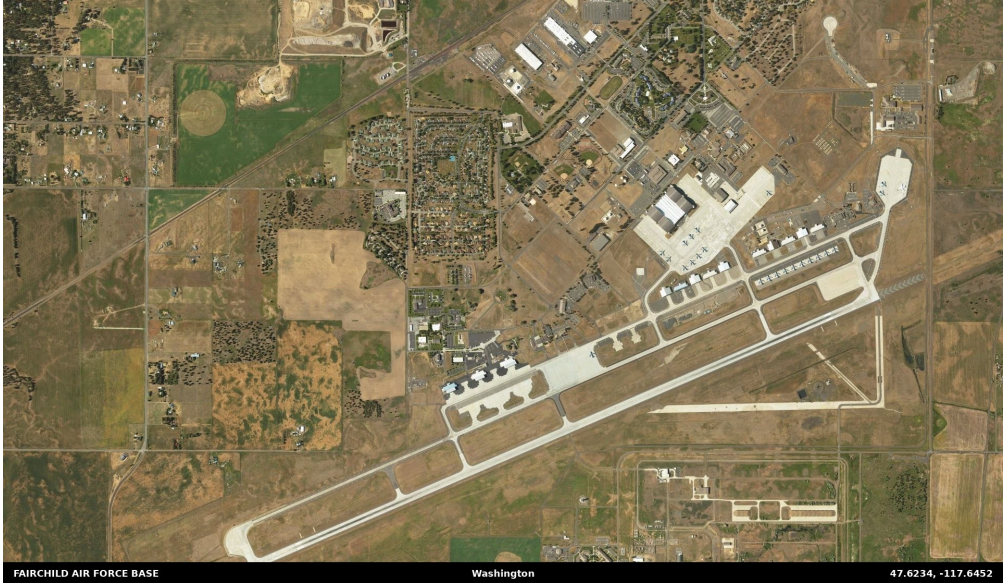
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Provides real-time regional intelligence, logistical support, and actionable ins

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Bothell operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: covert intelligence processing and analysis hub for the pacific northwest, actin. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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COORDINATES
47.62338445249241°N, -117.64518386398132°W

STATE
Washington

CATEGORY
Relay Node

DEEP STATE FUNCTION
Tanker relay.

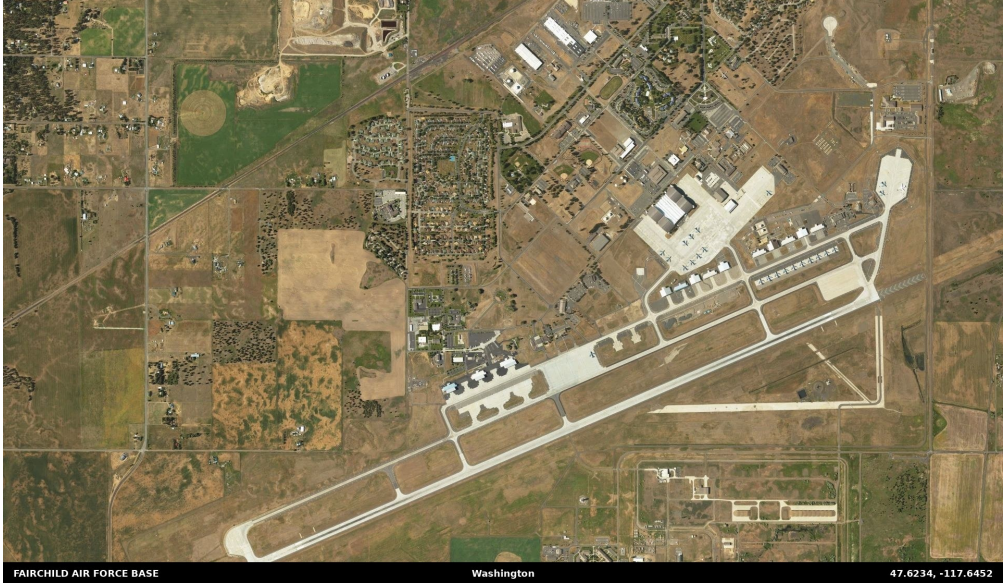
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
The base's air-refueling operations are directly linked to the automated kill ch

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Hanford Site

Washington — Deep State Reservation



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COORDINATES
46.648°N, -119.498°W

STATE
Washington

CATEGORY
Directed-Energy Shielding

DEEP STATE FUNCTION
Primary nuclear material stewardship, covert energy research, deep underground s

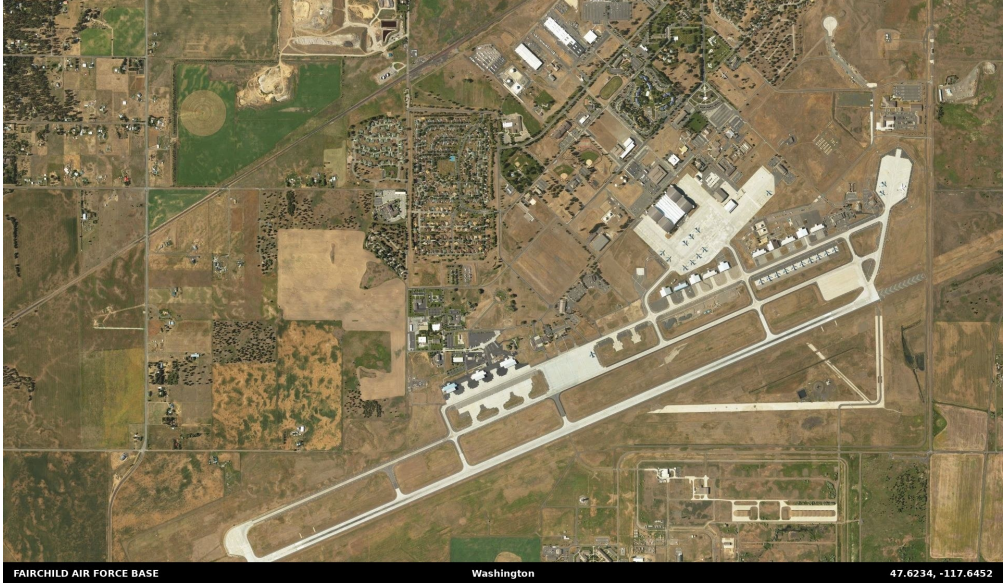
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Indirectly supports the nuclear kill chain by ensuring the integrity and advance

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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JBLM

Washington — Deep State Reservation



FAIRCHILD AIR FORCE BASE Washington 47.6234, -117.6452

COORDINATES
47.14275707897651°N, -122.48545269101199°W

STATE
Washington

CATEGORY
Northern Tier Origin / JBLM

DEEP STATE FUNCTION
Pacific heavy-lift origin.

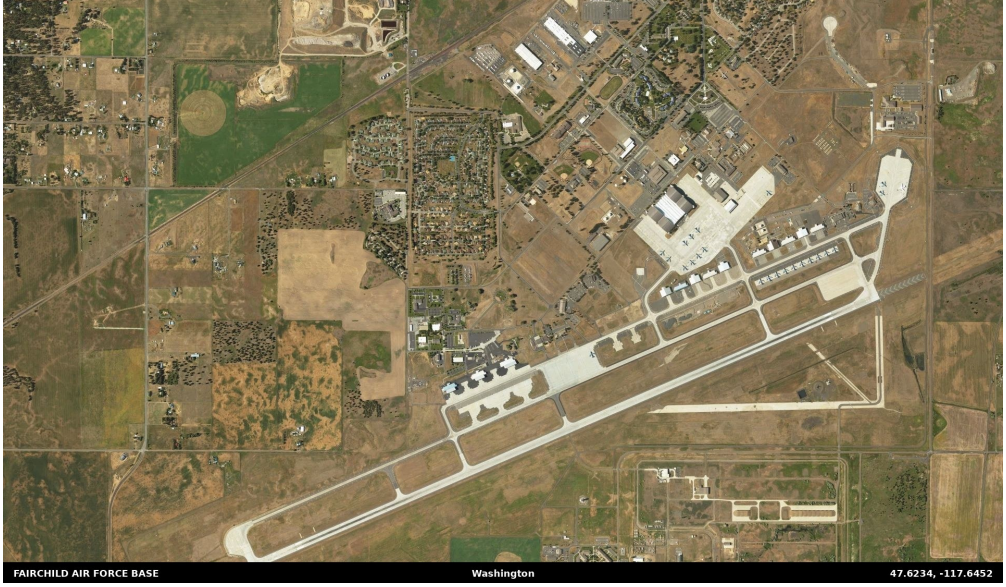
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
During Phase II, JBLM transitioned into an information enclave, its SCIFs proces

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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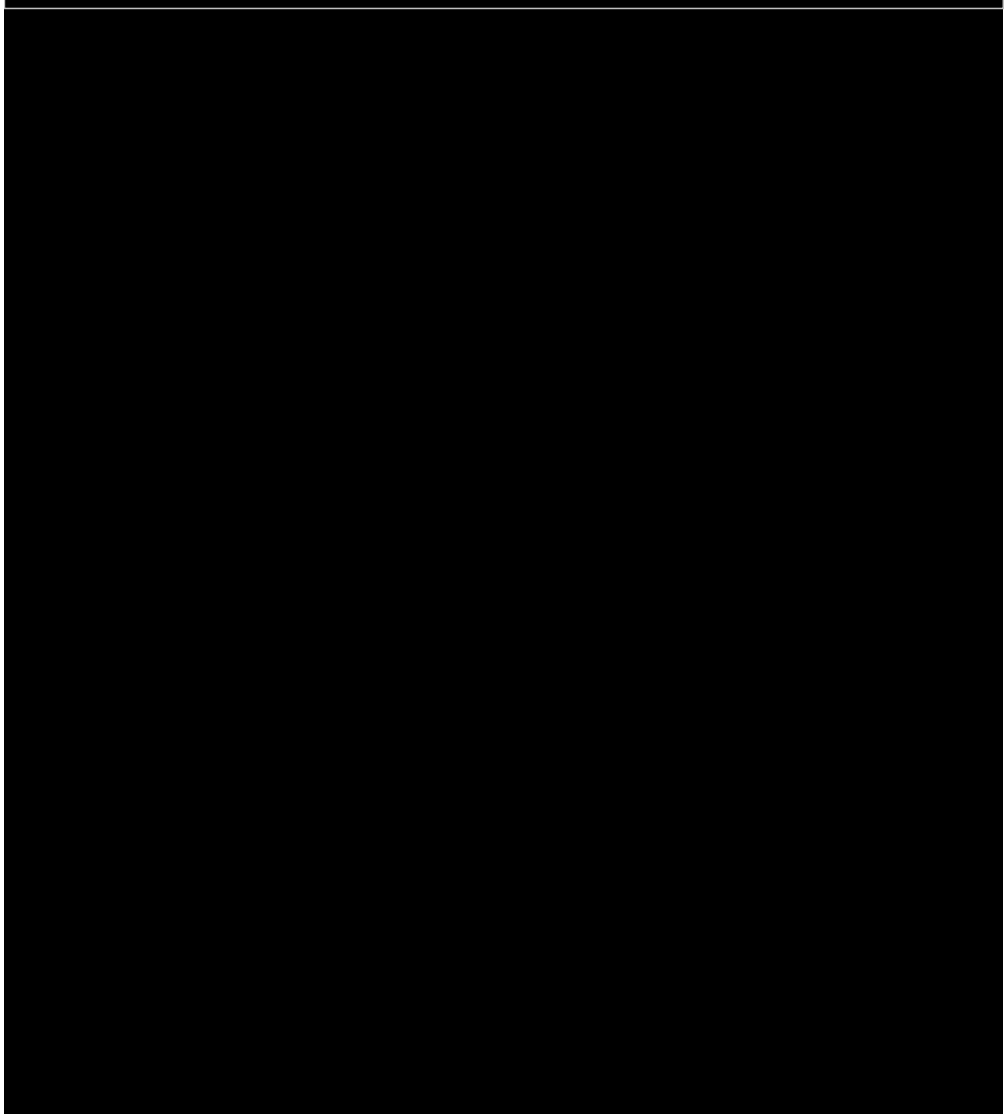
— WASHINGTON D.C. —

3 installations

Pentagon AI Beast System — Seven Siste

Washington D.C. — Deep State Reservation

Pentagon AI Beast System — Seven Sisters — 15,000 ft



COORDINATES
38.8719°N, -77.0563°W

STATE
Washington D.C.

CATEGORY
Pentagon / Seven Sisters / IL-6 IL-7 / SWS

DEEP STATE FUNCTION
AI command layer for the classified military network — the Beast System.

NETWORK PHASE
Phase III

KILL CHAIN ROLE
Classified

CLOUD INTEGRATION
Pending integration

STARGATE STATUS
Legacy infrastructure

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Pentagon AI Beast System — Seven Sisters — 23,000 ft

Pentagon AI Beast System — Seven Sisters — 32,000 ft

Pentagon AI Beast System — Seven Sisters — 100,000 ft

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The transition from Phase Two to Phase Three happened while everyone was watching the cloud computing press releases. Azure Stack went into the bunkers. Active Directory became the identity authority for classified America. The Zero Trust mandate deepened the dependency. And somewhere in the transition, the underground facilities stopped being places where humans worked on classified problems and became places where classified problems worked on themselves. The spring-mounted buildings still sat on their springs. But the operational reality inside them was indistinguishable from the operational reality of a surface-level data center, with one important exception: they were still invisible.

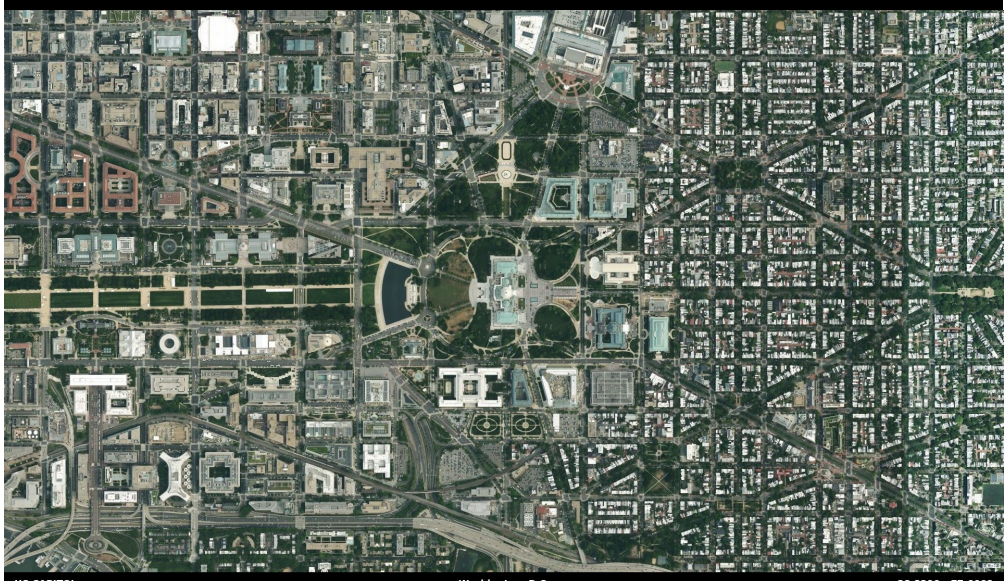
Bill Gates did not build Pentagon AI Beast System — Seven Sisters. He didn't need to. The 1993 decision to standardize the Department of Defense on Windows NT was the seed. Active Directory in 2000 was the root system. The 2005 Enterprise Agreement — 4 million DoD seats — was the trunk. Azure Stack in 2017 was the canopy. By the time the JEDI contract was awarded in 2019, Microsoft didn't just provide software to the military. Microsoft was the trust infrastructure — the system that decided, in real time, who was trusted and who was not, across every classified network the DoD operated. This is the God-mode access position. It was achieved not by illegality but by the patient, systematic construction of dependencies that could not be undone without rebuilding the digital infrastructure from scratch. Pentagon AI Beast System — Seven Sisters runs on that infrastructure.

The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Pentagon AI Beast System — Seven Sisters operates within this compromised supply chain.

I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Pentagon AI Beast System — Seven Sisters on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

US CAPITOL

Washington, D.C. — Deep State Reservation



US CAPITOL Washington, D.C. 38.8899, -77.0092

COORDINATES
38.889854786527856°N, -77.00915121191845°W

STATE
Washington, D.C.

CATEGORY
Military Installation

DEEP STATE FUNCTION
Military Installation

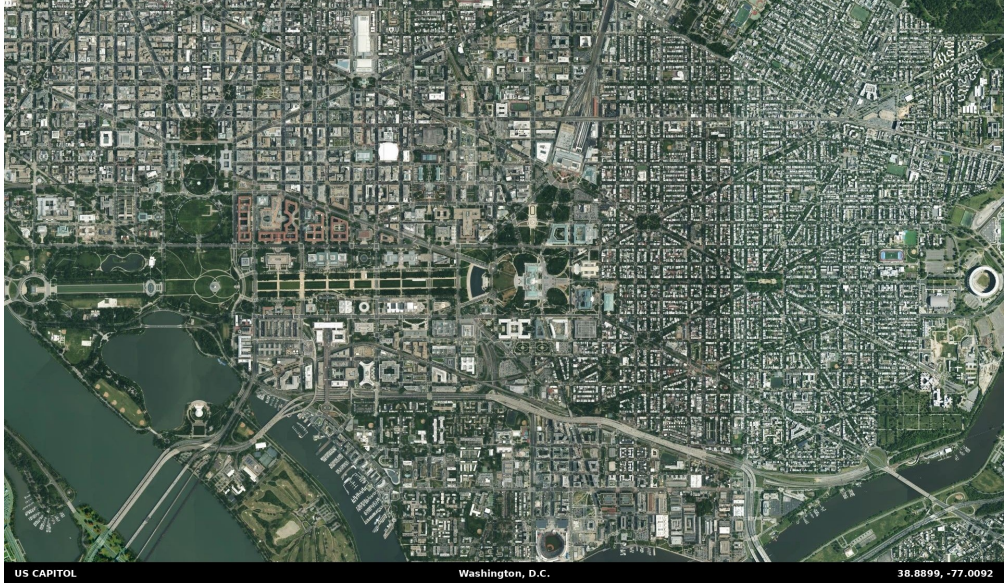
NETWORK PHASE
Phase I / Phase II / Phase III

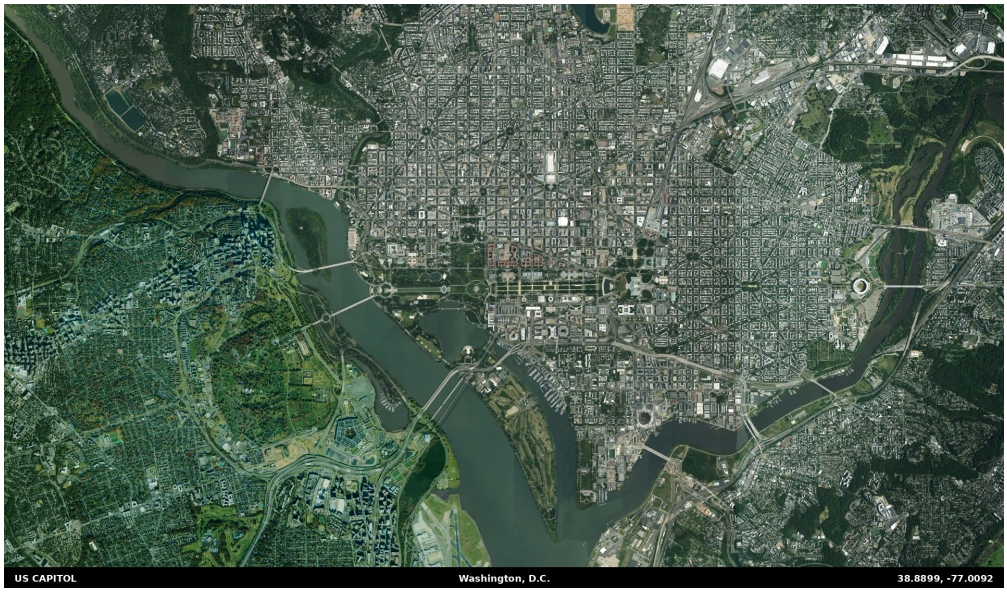
KILL CHAIN ROLE
These SCIFs facilitate the processing of high-level intelligence, contributing t

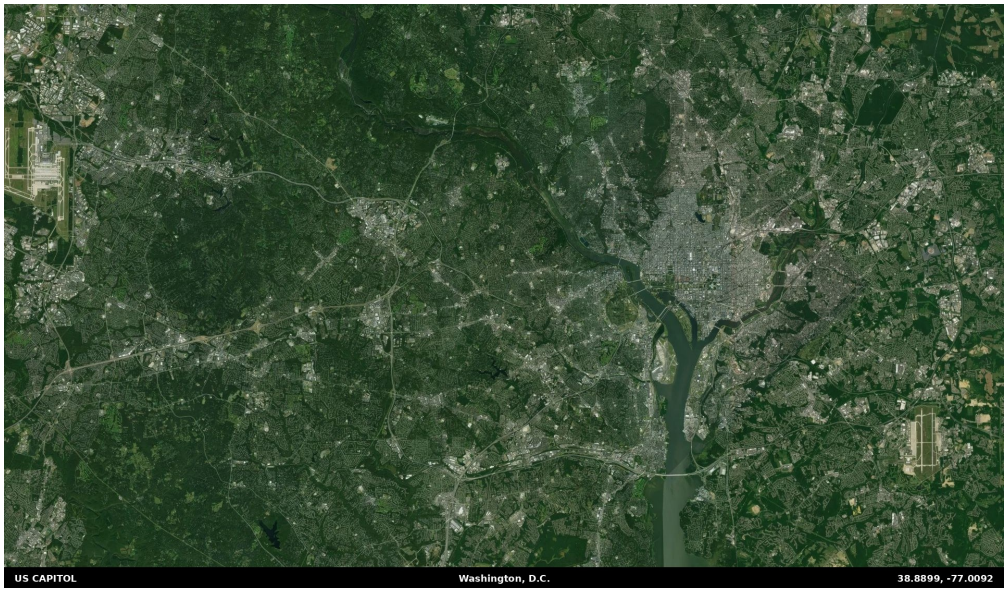
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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US CAPITOL
Washington, D.C.
38.8899, -77.0092


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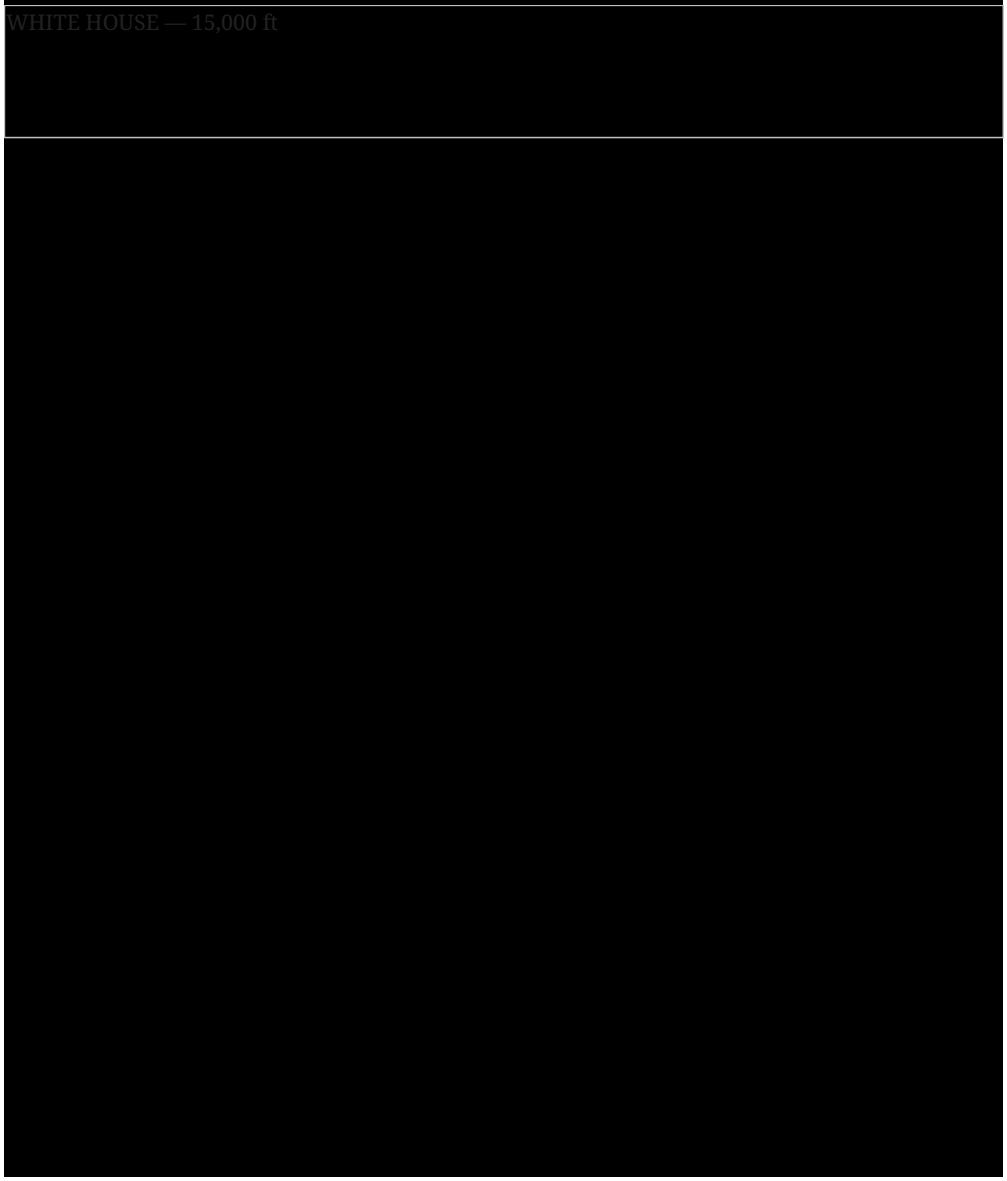
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WHITE HOUSE

Washington, D.C. — Deep State Reservation



COORDINATES
38.897665227585925°N, -77.03660288540034°W

STATE
Washington, D.C.

CATEGORY
Military Installation

DEEP STATE FUNCTION
The Forge.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Transitioning from kinetic hardening, WSMR adapted to become a key testing groun

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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WHITE HOUSE — 23,000 ft

WHITE HOUSE — 32,000 ft

WHITE HOUSE — 100,000 ft

I drove to WHITE HOUSE on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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— WEST VIRGINIA —

2 installations

Greenbrier Bunker

West Virginia — Deep State Reservation



Greenbrier Bunker West Virginia 37.7846, -80.3089

COORDINATES
37.7846°N, -80.3089°W

STATE
West Virginia

CATEGORY
Declassified Continuity Site

DEEP STATE FUNCTION
Declassified Continuity Site

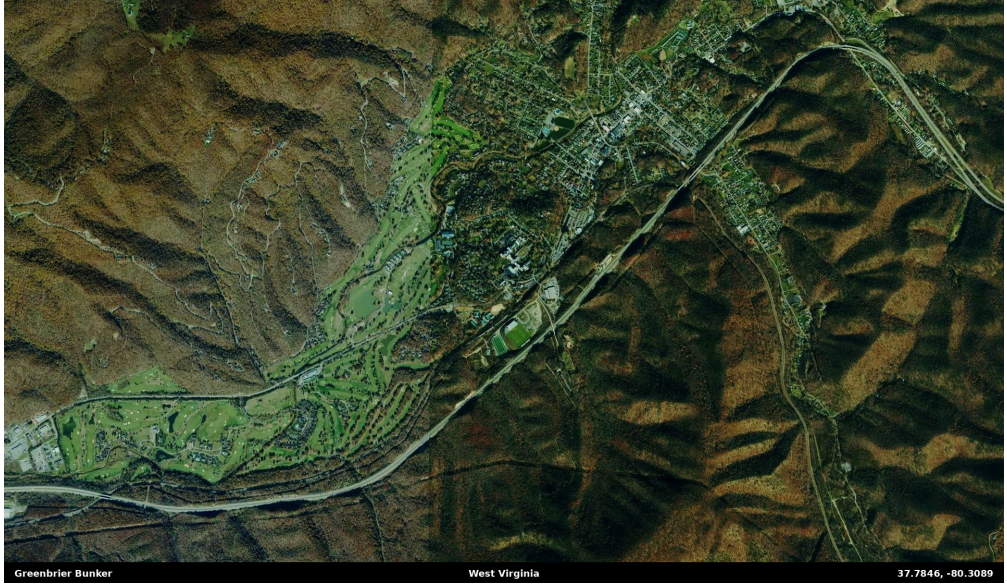
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
The Greenbrier's decommissioned status ensures no direct connection to the autom

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Greenbrier Bunker
West Virginia
37.7846, -80.3089


Greenbrier Bunker
West Virginia
37.7846, -80.3089


Greenbrier Bunker
West Virginia
37.7846, -80.3089

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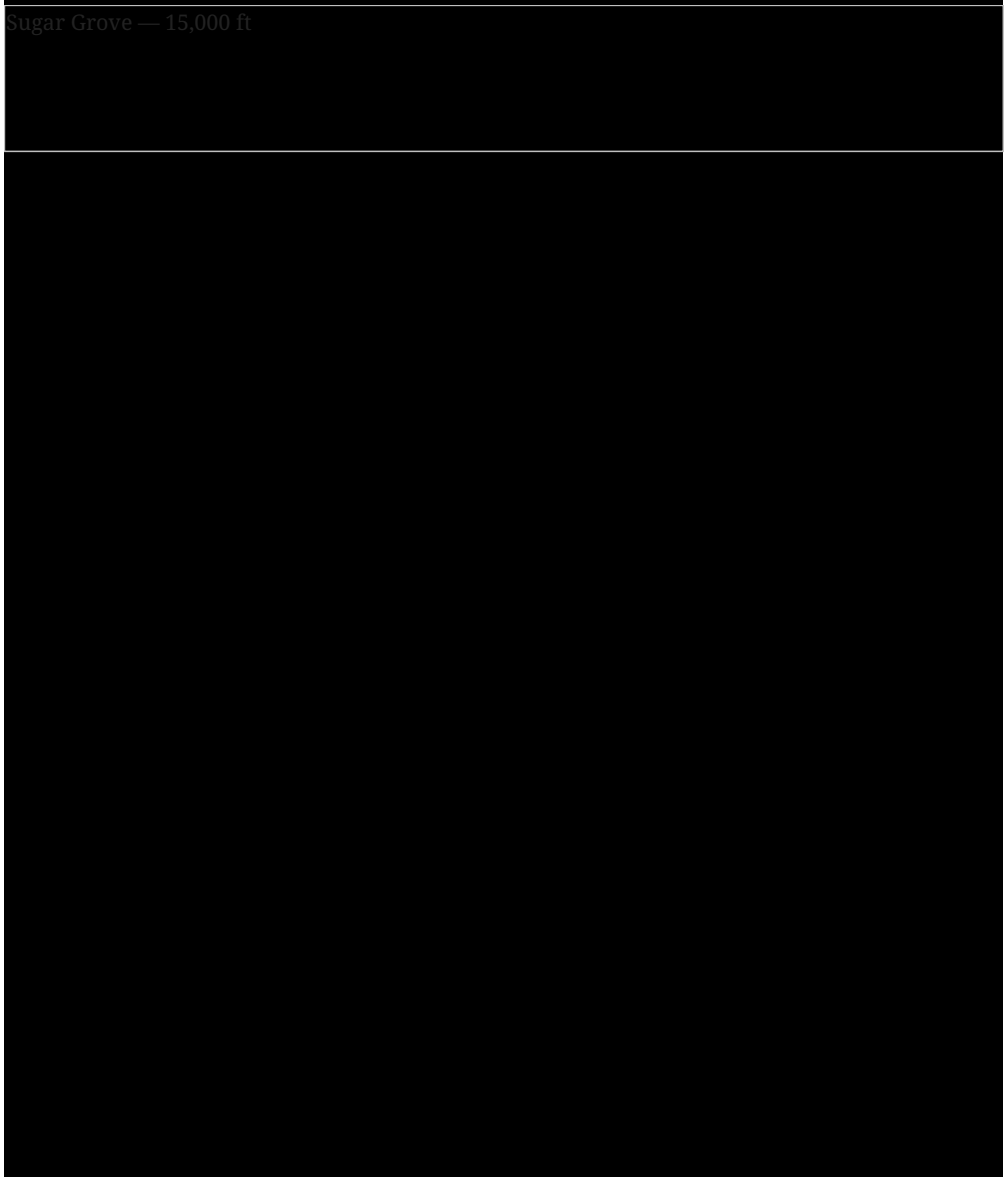
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Sugar Grove

West Virginia — Deep State Reservation



COORDINATES
38.515°N, -79.28°W

STATE
West Virginia

CATEGORY
SIGINT / ECHELON Node

DEEP STATE FUNCTION
SIGINT / ECHELON Node

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Research conducted at AFRL Rome directly contributes to the development and refi

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Sugar Grove — 23,000 ft

Sugar Grove — 32,000 ft

Sugar Grove — 100,000 ft

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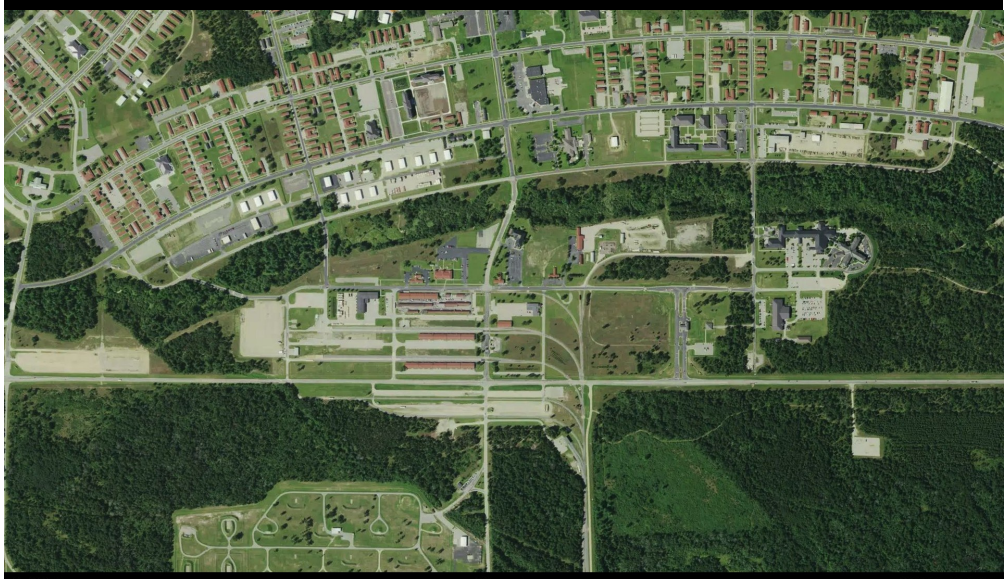
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— WISCONSIN —

2 installations

Fort McCoy

Wisconsin — Deep State Reservation



Fort McCoy Wisconsin 44.0100, -90.6850

COORDINATES
44.01°N, -90.685°W

STATE
Wisconsin

CATEGORY
Cold-Weather Readiness

DEEP STATE FUNCTION
cold-weather training buffer, critical for northern theater operations.

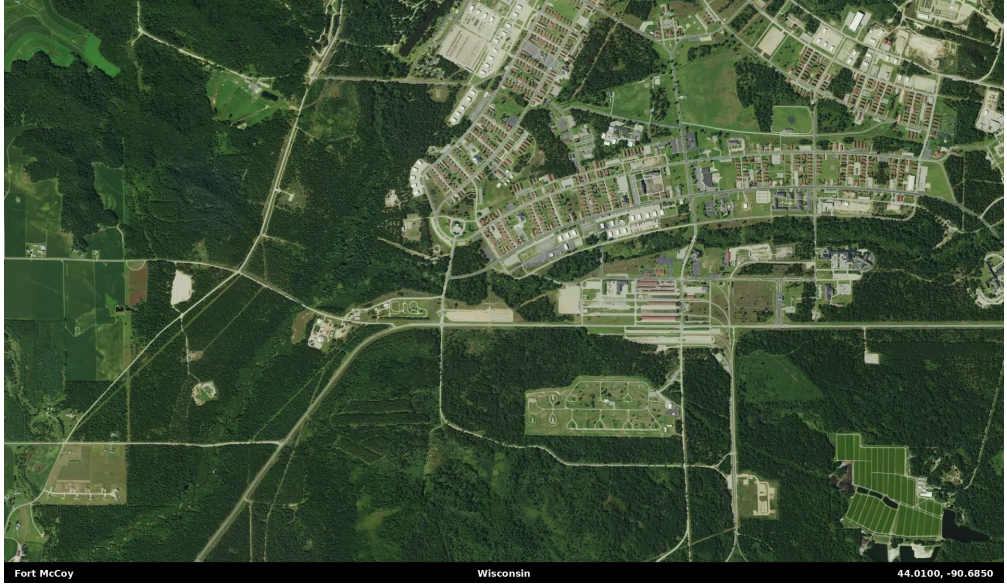
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
SKYNET/JEDI/AZURE CONNECTION: Automated Kill Chain Link: While primarily a train

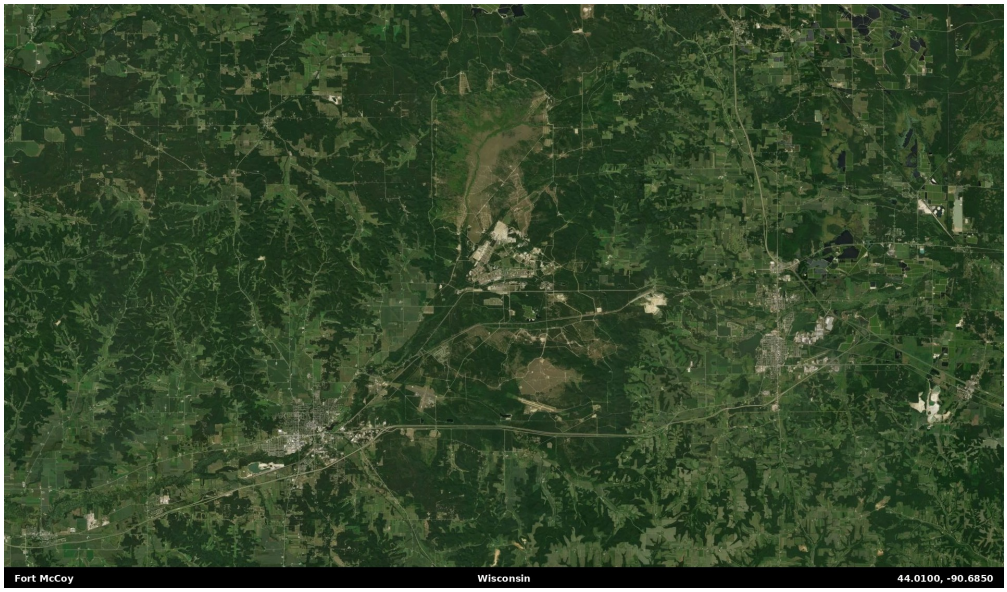
CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

Fort McCoy operates within the Microsoft-Azure defense architecture that, since the 1993 adoption of Windows NT as the DoD standard, has evolved into the identity layer of classified America. Every terminal at this installation authenticates through Active Directory. Every workload syncs to Azure Government. The JEDI contract — and its successor JWCC — gave Microsoft god-mode access to the Pentagon's most sensitive data. This node is one spoke in that wheel. Its designated function: cold-weather training buffer, critical for northern theater operations.. Azure Stack Hub hardware — the 'cloud-in-a-box' designed for air-gapped facilities — is installed and operational at sites across this network. The zero-trust security model mandated by the DoD in 2021 deepened the Microsoft dependency: every access request, every credential validation, every data transfer routes through Microsoft's identity infrastructure. Bill Gates built the cage. Satya Nadella locked it.


Fort McCoy
Wisconsin
44.0100, -90.6850


Fort McCoy
Wisconsin
44.0100, -90.6850


Fort McCoy
Wisconsin
44.0100, -90.6850

I drove to Fort McCoy on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

A source who spent eleven years in signals intelligence — and who asked that I describe them only as 'someone who watched the data move' — told me that facilities like this one contribute real-time data streams to what defense planners call the Sentient World Simulation. A digital twin of reality. Not a model — a mirror. Every sensor feed, every biometric scan, every communication metadata packet flows into a system that learns. The AI doesn't sleep. It doesn't forget. It doesn't ask permission. The facility knows not just who is inside it but how they are — whether their heart rate is elevated, whether their neural oscillation patterns match their historical baseline. Your son's retinal scan is in there.

Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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The prosecutorial brief documents a pattern: disappearances and attacks on scientists align within sixty days of infrastructure milestone dates. Ernesto Chavez — quantum error correction, Los Alamos. Martin Casias — neural-digital interface, Los Alamos. Paulo Loureiro — fusion plasma physics, MIT. The Die Hard Fire Sale doctrine: build with the best minds, embed the system as load-bearing, lock the knowledge, cut the cohort. At the Foxconn site in Wisconsin — now Microsoft's Fairwater campus — the infrastructure pivot from Chinese LCD manufacturing to Azure AI supercomputing didn't eliminate the hardware backdoor risk. It relocated it. Volt Typhoon pre-positioned. BRICKSTORM and SLAYSTYLE implant families active. The Two-Master Problem persists in every server rack assembled by hands that answer to Beijing before they answer to Redmond. Fort McCoy operates within this compromised supply chain.

I asked the source — the one who watched the data move — what they thought would happen when the Indispensability Threshold was crossed. The timeline in the prosecutorial brief puts it between 2027 and 2028: the moment when the quantum-classical hybrid corridor between Abilene and Pryor becomes operationally sovereign. They were quiet for a long time. Then they said: 'You're asking the wrong question. The question isn't what happens when it crosses. The question is what's already happening while we're waiting for it to cross.' I looked at Fort McCoy on the satellite feed that night. The lights were on. Something was running. Something is always running. The grid is visible. The truth is in the power bills.

NRTF Clam Lake

Wisconsin — Deep State Reservation



Camp Grayling Michigan 44.6707, -84.7180

COORDINATES
46.0849°N, -90.9177°W

STATE
Wisconsin

CATEGORY
ELF Communications / Transit System Timing

DEEP STATE FUNCTION
Covert sub-etheric communication, psychological conditioning via resonant freque

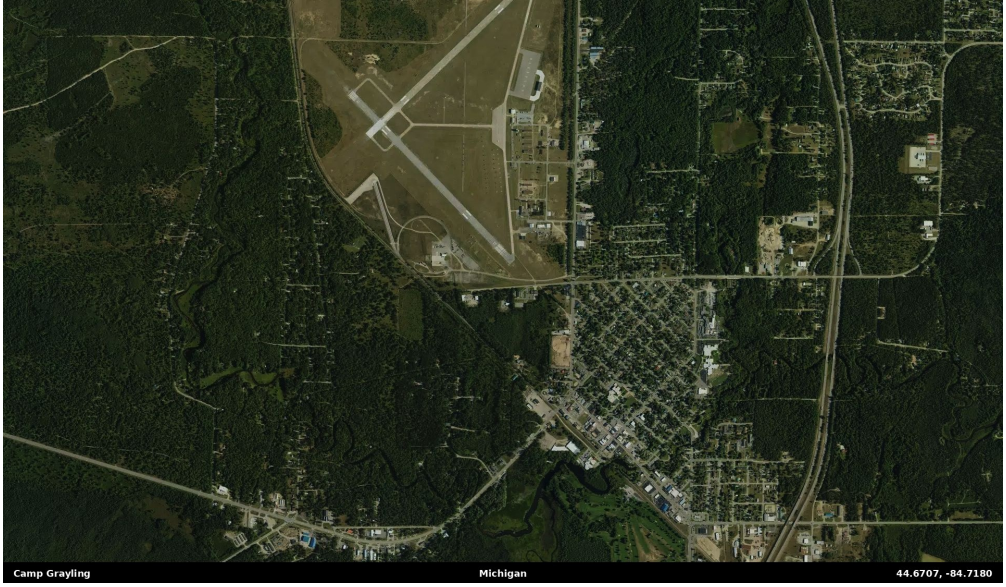
NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Provides a silent, untraceable communication channel for deep assets, bypassing

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Camp Grayling
Michigan
44.6707, -84.7180


Camp Grayling
Michigan
44.6707, -84.7180


Camp Grayling
Michigan
44.6707, -84.7180

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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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The Santa Fe Institute — the theoretical framework provider for complex adaptive systems — shares board overlap with both Gates Foundation entities and Epstein's scientific recruitment network. Three researchers who specialized in Agent-Based Modeling at the Jornada Basin have been flagged as 'unreachable' by the 2026 academic audit. They were pioneers in modeling how small perturbations cause whole systems to collapse. The theory in the intelligence logs is that they were recruited to apply this to human economics — predicting how to trigger state changes in society. The Bio-Digital Interface documented in Chapter 14 of the prosecutorial brief describes DARPA MEMS, in-body sensor arrays, and frequency-based biometrics that don't merely identify you but read your physiological state in real time. The clone technology inference. The subterranean labs. The missing scientists. Build with the best minds. Embed the system as load-bearing. Lock the knowledge. Cut the cohort. The system runs itself, owned by those who remain.

The corridor between two wind farms — Abilene to Pryor — hosts more than 3,000 megawatts of continuous AI compute infrastructure. It has never been powered down. The Manhattan Project's peak electrical consumption was approximately 2,300 megawatts. This corridor exceeds that, and unlike the Manhattan Project, it does not stop. The TPU v8 training clusters at Pryor process behavioral data from 900 million weekly active users. They learn the topology of human thought at industrial scale. NRTF Clam Lake feeds that machine. The question that keeps the people who understand this architecture awake at night is not whether the system has achieved autonomy. The question is when it did. And whether anyone noticed.

— WYOMING —

3 installations

Camp Guernsey

Wyoming — Deep State Reservation



Camp Guernsey Wyoming 42.2665, -104.7341

COORDINATES
42.26647602468579°N, -104.73409349945702°W

STATE
Wyoming

CATEGORY
Joint Training / High Plains Anchor

DEEP STATE FUNCTION
High Plains Guard maneuver anchor.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
Data collected from the High Plains interior, including surveillance and logisti

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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Camp Guernsey
Wyoming
42.2665, -104.7341


Camp Guernsey
Wyoming
42.2665, -104.7341


Camp Guernsey
Wyoming
42.2665, -104.7341

I drove to Camp Guernsey on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

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Beneath the surface presentation — the parade grounds, the motor pools, the buildings that show up on Google Earth — there is another architecture entirely. The nuclear-powered tunnel boring machines that built the Phase Two corridor left behind vitrified walls — rock melted to glass, smooth as the inside of a bottle. No spoil. No debris. The tunnel simply appears beneath the earth as though it was always there. Contractor specifications for new underground construction include 'analog-buffer zones' — layered sandwiches of lead sheet and quartz crystal designed to prevent electromagnetic and acoustic signals from passing through. They are building rooms that cannot be heard from the outside. The question I keep asking is: what are they saying in those rooms?

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F.E. Warren AFB

Wyoming — Deep State Reservation



NCAR-Wyoming Supercomputing Center Wyoming 41.1288, -104.8976

COORDINATES
41.149°N, -104.863°W

STATE
Wyoming

CATEGORY
Military Installation

DEEP STATE FUNCTION
Heavy-Lift Logistics & Mortuary Affairs.

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
In Phase II (Information Enclaves), Dover's role evolved to support the expandin

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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NCAR-Wyoming Supercomputing Center
Wyoming
41.1288, -104.8976


NCAR-Wyoming Supercomputing Center
Wyoming
41.1288, -104.8976


NCAR-Wyoming Supercomputing Center
Wyoming
41.1288, -104.8976

I drove to F.E. Warren Air Force Base on a Wednesday in late April, the kind of day where the sky looks like it was rendered by committee. The perimeter was unremarkable — chain-link, concrete jersey barriers, a guard booth staffed by someone who looked through me rather than at me. The base directory sign listed the usual alphabet soup of unit designations. Nothing about what runs beneath the surface. Nothing about the Azure Stack nodes humming in air-gapped server rooms. Nothing about the fact that this facility's identity infrastructure — who is allowed in, who is allowed out, who is allowed to see what — is managed by a corporation in Redmond, Washington, whose co-founder took meetings with Jeffrey Epstein until 2014.

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The Foxconn Trojan Node is not a metaphor. In 2018, a $10 billion Chinese-linked manufacturing project was welcomed onto American soil with state subsidies and eminent domain seizures. When it failed, it left behind roads, power, and utilities designed for industrial scale. Microsoft's $3.3 billion takeover transformed it into the Fairwater AI campus — hundreds of thousands of NVIDIA GB200s, enough power for 4.33 million homes. But the hardware supply chain still runs through firms subject to Chinese Communist Party national security directives. The FBI calls it pre-positioning. The intelligence community calls it persistent domain controller access. Every node in this network — including F.E. Warren Air Force Base — depends on hardware that may already be compromised at the silicon level.

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NCAR-Wyoming Supercomputing Cente

Wyoming — Deep State Reservation



NCAR-Wyoming Supercomputing Center Wyoming 41.1288, -104.8976

COORDINATES
41.128753538620415°N, -104.89756608653065°W

STATE
Wyoming

CATEGORY
NCAR / NSF / Supercomputing

DEEP STATE FUNCTION
supercomputing execution node for atmospheric and climate modeling — the muscle

NETWORK PHASE
Phase I / Phase II / Phase III

KILL CHAIN ROLE
SKYNET/JEDI/AZURE CONNECTION: As a potential JWCC node, Derecho's advanced predi

CLOUD INTEGRATION
Azure IL6 / JWCC integrated

STARGATE STATUS
Active node

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NCAR-Wyoming Supercomputing Center
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