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AGENDA
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CHEMTRAILS

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GOING

UNDERGROUND

CLONING

SHADOW

ANTARCTICA

VACCINES

GOVERNMENT

PT 1

BLACK GOO

SPYING

SHADOW
GOVERNMENT

PT 2

HUMAN
TRAFFICKING

"The illusion of freedom will continue as long as it's profitable to continue the illusion. At the point where the illusion becomes too expensive to maintain, they will just take down the scenery, they will pull back the curtains, they will move the tables and chairs out of the way and you will see the brick wall at the back of the theater."

Frank Zappa





Military Intelligence During the Late Roman Republic

The role of intelligence in military operations is typically to:

- Spread disinformation
- Gather information about the enemy--his supply sources, his allies, the number and composition of his forces, etc.
- Use assassination . . . if it'll achieve or help to achieve some pivotal, tactical or strategic purpose.
- Use sabotage to disrupt the enemy's operations and effective management of operations
- Supply allies and rebel forces with training, money and equipment
- Intercept enemy communications

MAIN INTELLIGENCE GATHERERS

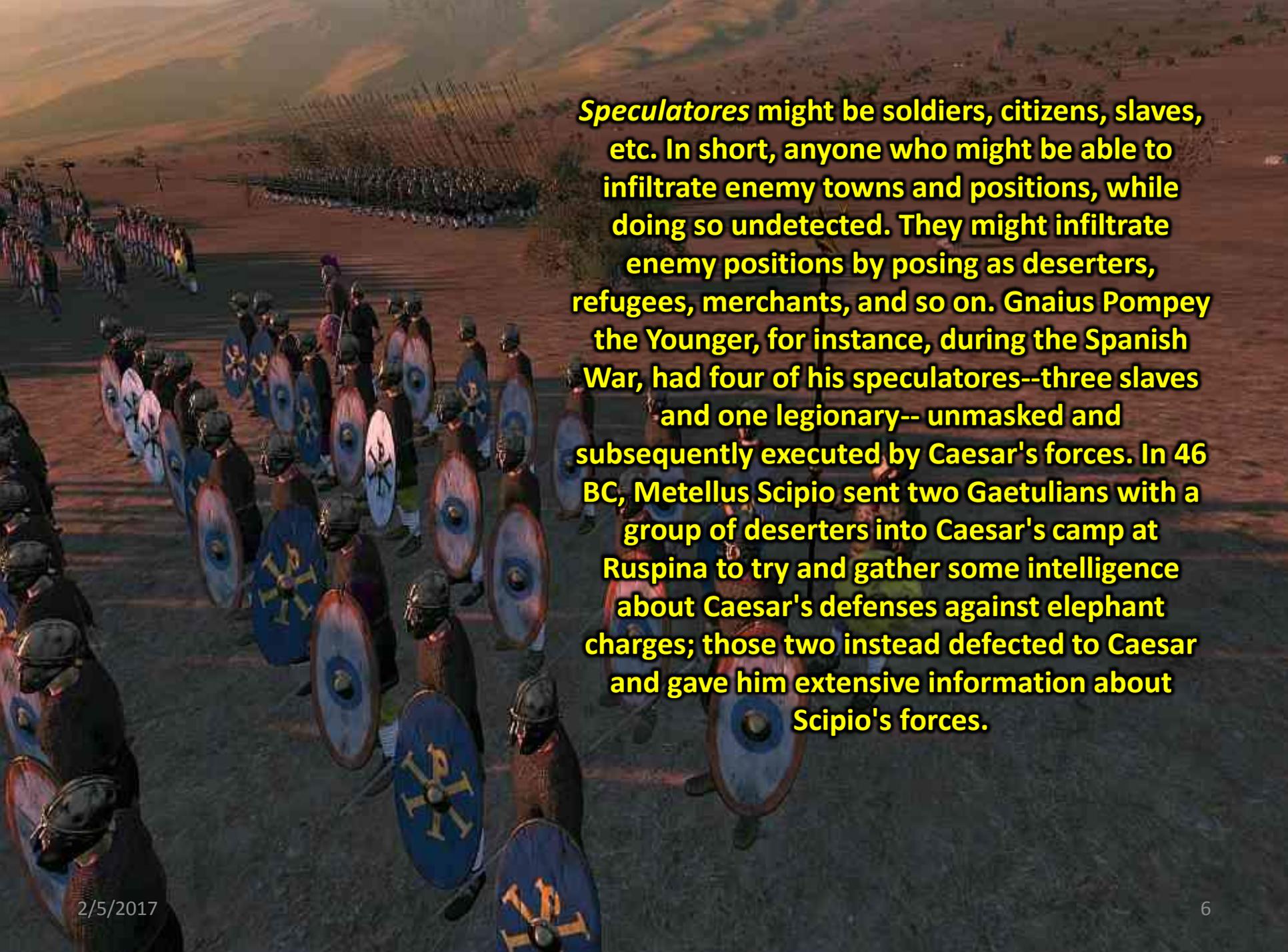
The main "intelligence gatherers" for the Romans were:

Equites running point for a legionary force-- Scouts on horseback who preceded a legionary force (during the Roman Empire these evolve to become the *Procursatores*) on the march.

Exploratores-- Scouts, usually riding on horseback, who ran farther afield from the legionary forces, like the British Exploratory Officer of Napoleonic times.

Speculatores-- The covert agents, the "secret agents", of the Late Roman Republic (during the Roman Empire these evolve into a secret police force serving the Emperor as well. During the Principate and the Empire, *speculatores* also refer to specific groups and ranks in the Roman army that have nothing to do with spying .)



A Roman legion marching in a desert landscape. The soldiers are wearing dark tunics and helmets, and carrying large, round, blue shields with yellow crosses. They are marching in a long line, with a large formation of spears visible in the background. The terrain is sandy and hilly, with some sparse vegetation. The lighting suggests a late afternoon or early morning setting.

***Speculatores* might be soldiers, citizens, slaves, etc. In short, anyone who might be able to infiltrate enemy towns and positions, while doing so undetected. They might infiltrate enemy positions by posing as deserters, refugees, merchants, and so on. Gnaeus Pompey the Younger, for instance, during the Spanish War, had four of his *speculatores*--three slaves and one legionary-- unmasked and subsequently executed by Caesar's forces. In 46 BC, Metellus Scipio sent two Gaetulians with a group of deserters into Caesar's camp at Ruspina to try and gather some intelligence about Caesar's defenses against elephant charges; those two instead defected to Caesar and gave him extensive information about Scipio's forces.**

1791

Implementation of the [Bill of Rights](#). The Fourth Amendment: "The right of the people to be secure in their persons, houses, papers, and effects, against unreasonable searches and seizures, shall not be violated, and no Warrants shall issue, but upon probable cause, supported by Oath or affirmation, and particularly describing the place to be searched, and the persons or things to be seized."

1928

Olmstead v. United States. Supreme Court decides that evidence from wiretaps placed by federal officials without judicial approval is permissible and that allowing the wiretaps did not violate the suspected bootlegger's Fourth Amendment rights as the case involved phone conversations and not physical artifacts, nor did the federal agents trespass on the accused's property. This decision is overturned in 1967's *Katz v. United States*.

1934

The Federal Communications Act is first law to formally address wiretapping and establishes the [Federal Communications Commission \(FCC\)](#). Under the Act, wiretapping is not illegal, but information gathered may not be disclosed.

1945

The Armed Forces Security Agency (AFSA) begins project SHAMROCK, an intelligence-gathering scheme that collects—without warrants—the international telegrams coming through ITT World International, RCA Global, and Western Union to screen for espionage and Soviet spying. The program runs for 30 years.

1952

President Truman establishes the [National Security Agency \(NSA\)](#), which absorbs the AFSA, to protect the nation. Part of its current mission: "to defeat terrorists and their organizations at home and abroad, consistent with U.S. laws and the protection of privacy and civil liberties."

1967

Katz v. United States. The Supreme Court overturns the precedent set by *Olmstead v. United States*, determining that the Fourth Amendment does protect non-tangible possessions such as phone calls and electronic transmissions as well as the "reasonable expectation of privacy" in places like home, office, hotel room, phone booth. Examination of such places and things now require a warrant.

1968

Congress passes the Omnibus Crime Control and Safe Streets Act, the first federal law to restrict wiretapping. However, the law makes exception for the president's overriding authority to approve wiretaps if in the service of protecting the United States

1972

The [Watergate](#) Scandal begins on June 17, 1972, when five employees of President Richard Nixon's reelection campaign are caught breaking into the Democratic National Committee headquarters at the Watergate complex in Washington, DC. A Senate investigation and an inquiry by a special prosecutor follow.

1974

The House Judiciary Committee issues three articles of [impeachment](#) on July 30, indicting [President Nixon](#) for illegal wiretapping, misuse of the CIA, perjury, bribery, obstruction of justice, and other abuses of executive power. Nixon resigns before the proceedings conclude, thereby avoiding being removed from office.

1975

Headed by [Senator Frank Church](#), the "Church Committee" investigates intelligence gathering by the CIA and FBI, uncovering hundreds of instances of warrantless wiretappings and unauthorized electronic surveillance.

1978

[President Carter](#) passes the Foreign Intelligence Surveillance Act (FISA), which establishes a secret court to hear requests for warrants for "electronic surveillance to obtain foreign intelligence information."

1986

An amendment to the Omnibus Crime Control and Safe Streets Act of 1968, the Electronic Communications Privacy Act (ECPA) adds wireless and data communications (cell phone conversations and internet communication) to the Act. Stored data more than 180 days old, however, is still vulnerable.

2001

In the [wake of 9/11](#), Congress passes the [Patriot Act](#), which makes significant changes to FISA and ECPA, including easing wiretapping restrictions (by allowing roving wiretaps, for example). Section 215 allows the sharing of "any tangible thing" as part of a foreign intelligence or international terrorism investigation.

2002

The National Joint Terrorist Task Force (NJTTF) is created. A multi-agency collaboration, local task forces (JTTF) consist of "small cells of highly trained, locally based, passionately committed investigators, analysts, linguists, SWAT experts, and other specialists" created to collect intelligence and combat terrorism.

2003

The passage of the Homeland Security Act by Congress in November creates the [Department of Homeland Security](#), "a stand-alone, Cabinet-level department to further coordinate and unify national homeland security efforts."

AT&T technician Mark Klein discovers a secret room at the company's facility in San Francisco. He later testifies in a federal lawsuit against the [NSA](#) by the Electronic Frontier Foundation that the room was set up to accomplish "vacuum-cleaner surveillance" of internet use of millions of unsuspecting Americans, without the consent of other carriers.

2007

2007 Protect America Act becomes law, amending FISA. The Department of Justice (DOJ) asserts that the legislation "restores FISA to its original focus of protecting the rights of persons in the United States, while not acting as an obstacle to gathering foreign intelligence on targets located in foreign countries. By enabling our intelligence community to close a critical intelligence gap that existed before the Act became law, the Protect America Act has already made our Nation safer."

In October, President Bush issues the first National Strategy for Information Sharing (NSI).

2008

President Bush signs the FISA Amendments Act that allows immunity for telecom companies that cooperate with governmental information gathering and more.

2009

The New York Times reports that the NSA is involved in "significant and systemic" "overcollection" of domestic communications.

2010

President Obama signs a one-year extension of expiring portions of the Patriot Act.

In November, Secure Flight is established by the DHS to help streamline and make uniform the watch list system and is administered by the Transportation Security Administration (TSA). Prior to the implementation of Secure Flight, individual airlines were responsible for comparing passenger information with the government's watch lists (including the No Fly List (immediate threats) and the Selectee List (enhanced screening required)).

WikiLeaks and other news organizations begin publishing excerpts from classified military documents captured by Private First Class Bradley Manning. Private Manning is arrested in May in Iraq and faces 21 counts related to the leaking of more than half a million documents, or "cables," related to the wars in Iraq and Afghanistan.

2012

The New York Times reports an unprecedented public accounting of cell phone carriers: they responded to 1.3 million demands by law enforcement for subscriber information such as text messages and caller locations. The reports paint a picture of dramatic increase in cell phone surveillance over the last five years.

Congress extends the FISA Amendments Act for another five years and also Obama signs off on the legislation.

The *Guardian* reports FISA court judge Roger Vinson issues a secret order to Verizon to hand over "metadata"—time, duration, numbers called (without revealing the actual call content)—to the NSA for a three-month timeframe. *The Wall Street Journal* reports of similar arrangements with AT&T and Sprint.

The *Guardian* and *The Washington Post* simultaneously reveal a secret program called PRISM, which was launched in 2009, that grants NSA access to the personal data of millions of people through Microsoft, Yahoo, Google, Facebook, Apple, and AOL. Two days later, on June 8, the Office of the Director of National Intelligence releases a three-page comment citing the FISA Amendments Act of 2008 as legal anchor. On June 21, the government files charges of espionage against Edward Snowden, a former NSA contractor, for the information leak.

FBI director Robert Mueller admits that the United States employs drones as part of the domestic surveillance program. Speaking before a Senate Judiciary Committee, Mueller agrees that still-uncommon drone usage sparks concerns about personal privacy and is "worthy of debate and perhaps legislation down the road."

The first ruling against the NSA's surveillance program was handed down on December 16 by Judge Richard Leon of Federal District Court for the District of Columbia. He said the program is "significantly likely" to violate the Fourth Amendment's protection against unreasonable searches. "I cannot imagine a more 'indiscriminate' and 'arbitrary invasion' than this systematic and high tech collection and retention of personal data on virtually every single citizen for purposes of querying and analyzing it without prior judicial approval," said Leon. The government has relied on the 1979 Supreme Court case *Smith v. Maryland* to justify its spying program. The ruling said police can capture information about phone numbers a suspect called without a warrant because suspects cannot expect to keep such information private when using a service of a third party. Leon said that given the changes in technology, the *Smith* ruling no longer applies to current circumstances.

On Dec. 18, an advisory panel commissioned by President Obama released a 300-page report that recommended 46 changes to the NSA's surveillance program. The recommendations included: handing authority of metadata gleaned from surveillance to a third party, such as a telecommunications company or a private group; requiring that NSA analysts obtain a court order before accessing the data; requiring that the government obtain a court order before issuing national security letters, which force businesses to hand over private customer information; banning the government from using "back door" methods to gain access to hardware or software; and that an advocate should argue in favor of civil liberties in cases that come before the Foreign Intelligence Surveillance Court. Currently, these cases are heard in private and only the government presents a case. The report also said the NSA's surveillance program has not been "essential to



2014

On Jan. 17, 2014, President Obama announced reforms to the country's surveillance program based on the panel's recommendations. He said that while he believed the activities of the NSA were legal, he acknowledged that some compromised civil liberties. The reforms he outlined include: requiring NSA analysts to get a court order to access phone data unless in cases of emergencies; an eventual end to the collection of massive amounts of metadata by the government; the NSA will stop eavesdropping on leaders of allied nations; officials can pursue a phone number linked to a terrorist association by two degrees rather than three; and Congress will appoint advocates to argue on the side of civil liberties before the FISA court. He did not implement the recommendation about national security letters.

Another report was released on Jan. 23. The Privacy and Civil Liberties Oversight Board, an independent agency, said the NSA program is likely both illegal and unconstitutional and has not proven to be effective in fighting terrorism. The report recommended the collection of the meta data be shut down.

Ties between the U.S. and Germany deteriorated in July amid reports that the U.S. hired a clerk at Germany's intelligence agency to steal hundreds of documents. Days later, German officials announced they believe they had uncovered a second spy working for the U.S. In response, Germany expelled the CIA station chief from Berlin.

2015

A three-judge panel of the 2nd U.S. Circuit Court of Appeals in Manhattan ruled in May that Congress never authorized the bulk collection of the phone records of U.S. citizens when it passed the U.S.A. Patriot Act, and therefore the National Security Agency's program that does so is illegal. The panel allowed the program to continue, but called on Congress to amend the law. In the court's opinion, Judge Gerard Lynch wrote "knowledge of the program was intentionally kept to a minimum, both within Congress and among the public." The program was secret until 2013, when it was disclosed by Edward Snowden.

The Senate votes, 67 to 32, to pass the USA Freedom Act, on June 2. The House had previously approved the bill, and President Obama signs it into law. The act ends the NSA's bulk collection of phone records of millions of Americans. That responsibility shifts to the phone companies, who can turn the data over to the government only when the Foreign Intelligence Surveillance Court issues a warrant to search the phone records of individuals. The law also reinstates three provisions of the USA Patriot Act, which expired on June 1: roving wiretaps of terror suspects who change devices, surveillance of "lone wolf" suspects who are not affiliated with a terrorist organization, and the seeking of court orders to search business records.

1. THE NSA'S MISSION AND DOMESTIC INTELLIGENCE OPERATION

Communications Intelligence (COMINT)

Blanket coverage of all electronic communications in the US and the world to ensure national security. The NSA at Ft Meade, Maryland has had the most advanced computers in the world since the early 1960s.

NSA technology is developed and implemented in secret from private corporations, academia and the general public.



Signals Intelligence (SICINT)

The Signals Intelligence mission of the NSA has evolved into a program of decoding EMF waves in the environment for wirelessly tapping into computers and track persons with the electrical currents in their bodies. Signals Intelligence is based on fact that everything in the environment with an electric current in it has a magnetic flux around it which gives off EMF waves. The NSA/DoD [Department of Defense] developed proprietary advanced digital equipment which can remotely analyze all objects whether manmade or organic, that have electrical activity.¹⁴



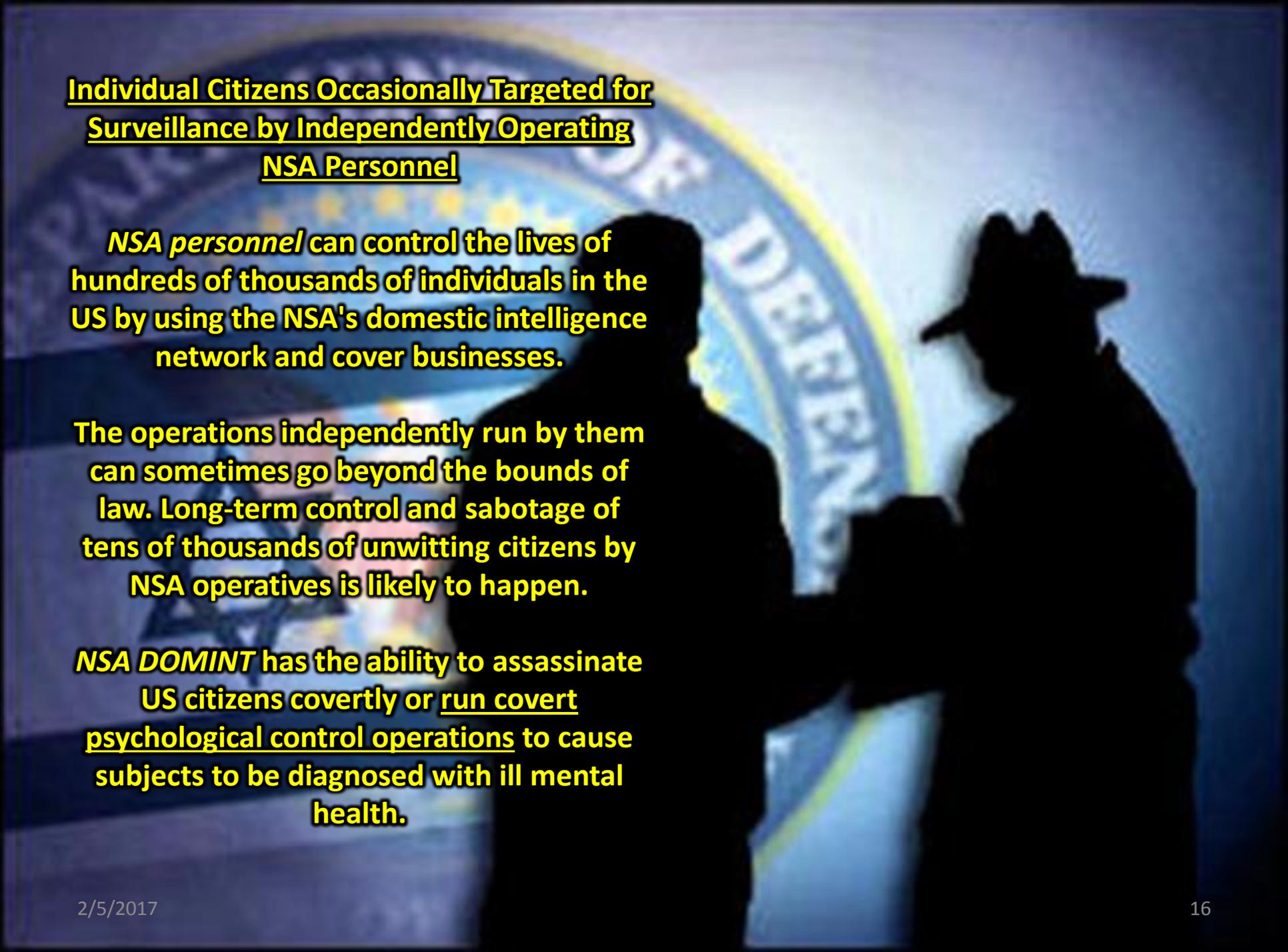
Domestic Intelligence (DOMINT)

The NSA has records on all US citizens. The NSA gathers information on US citizen who might be of interest to any of the over 50,000 NSA agents (HUMINT). These agents are authorized by executive order to spy on anyone.

The NSA has a permanent national security anti-terrorist surveillance network in place. This surveillance network is completely disguised and hidden from the public.

Tracking individuals in the US is easily and cost-effectively implemented with NSA's electronic surveillance network. This network (DOMINT) covers the entire US, involves tens of thousands of NSA personnel, and tracks millions of persons simultaneously . Cost-effective implementation of operations is assured by NSA computer technology designed to minimize operations costs. NSA personnel serve in quasi-public positions in their communities and run cover businesses and legitimate businesses that can inform the intelligence community of persons they would want to track.

NSA personnel in the community usually have cover identities such as social workers, lawyers and business owners.

The background of the slide features a blurred NSA seal with the words 'OFFICE OF DIRECTOR' and 'NATIONAL SECURITY AGENCY' visible. In the foreground, there are dark silhouettes of several people, including one wearing a hat, against a light blue background.

Individual Citizens Occasionally Targeted for Surveillance by Independently Operating NSA Personnel

***NSA personnel* can control the lives of hundreds of thousands of individuals in the US by using the NSA's domestic intelligence network and cover businesses.**

The operations independently run by them can sometimes go beyond the bounds of law. Long-term control and sabotage of tens of thousands of unwitting citizens by NSA operatives is likely to happen.

***NSA DOMINT* has the ability to assassinate US citizens covertly or run covert psychological control operations to cause subjects to be diagnosed with ill mental health.**

2. NSA'S DOMESTIC ELECTRONIC SURVEILLANCE NETWORK

As of the early 1960s, the most advanced computers in the world were at the NSA, Ft Meade. Research breakthroughs with these computers were kept for the NSA.

At the present time the NSA has nanotechnology computers that are 15 years ahead of present computer technology. The NSA obtains blanket coverage of information in the US by using advanced computers that use artificial intelligence to screen all communications, regardless of medium, for key words that should be brought to the attention of NSA agents/cryptologists.

These computers monitor all communications at the transmitting and receiving ends.

This blanket coverage of the US is a result of the *NSA's Signals Intelligence (SIGINT)* mission. The NSA's electronic surveillance network is based on a cellular arrangement of devices that can monitor the entire EMF (electromagnetic frequency) spectrum.

This equipment was developed, implemented and kept secret in the same manner as other electronic warfare programs.

•Signals Intelligence Remote Computer Tampering

• The NSA keeps track of all PCs and other computers sold in the US.

• This is an integral part of the Domestic Intelligence network. The NSA's EMF equipment can tune in RF (remote frequency) emissions from personal computer circuit boards (while filtering out emissions from monitors and power supplies).

• The RF emission from PC circuit boards contains digital information in the PC. Coded RF waves from the NSA's equipment can resonate PC circuits and change data in the PCs. Thus the NSA can gain wireless modem-style entry into any computer in the country for surveillance or anti-terrorist electronic warfare.

Detecting EMF Fields in Humans for Surveillance

A subject's bioelectric field can be remotely detected, so subjects can be monitored anywhere they are.

With special EMF equipment NSA cryptologists can remotely read evoked potentials (from EEGs). These can be decoded into a person's brain-states and thoughts. The subject is then perfectly monitored from a distance. NSA personnel can dial up any individual in the country on the Signals Intelligence EMF scanning network and the NSA's computers will then pinpoint and track that person 24 hours a day.

The NSA can pick out and track anyone in the US.

Mind Control Information Feedback Paths: Disparity and Repression

The Mind Controllers, their Collaborators and Apologists

- many have knowledge of the whole system
- are allowed private thoughts
- easy to criticise and attack victim with his own thoughts
- mob psychology allows massive ridicule and nazi - like acts
- have access to information stolen from other victims
- may "earn" a good salary for inflicting torture; pension plan

Microwave
voices, clicks,
pops, brain
zapping, direct
harrasment

Newspaper,
Magazine,
Print Media,
T V
Including Ads

Gossip,
Rumors,
Social and
Job connections

Various
internet
methods

Mind raped
Thought
streams

Hugged
Conversations
Private writings

Public Writings,
Public declarations

A Victim

- Usually alone in his/her torture
- has no privacy even for his/her private thoughts
- cannot plan secretly, hold trade secrets or intellectual prop.
- is subject to vicious physical and psychological attacks
- does not know how harrasment is happening or by whom
- does not know why harrasment is happennig
- may be accused of mental illness, called delusional
- cannot get away, no matter where he/she goes

3. NSA SIGNALS INTELLIGENCE USE OF EMF BRAIN STIMULATION

NSA Signals Intelligence uses EMF Brain Stimulation for Remote Neural Monitoring (RNM) and Electronic Brain Link (EBL).

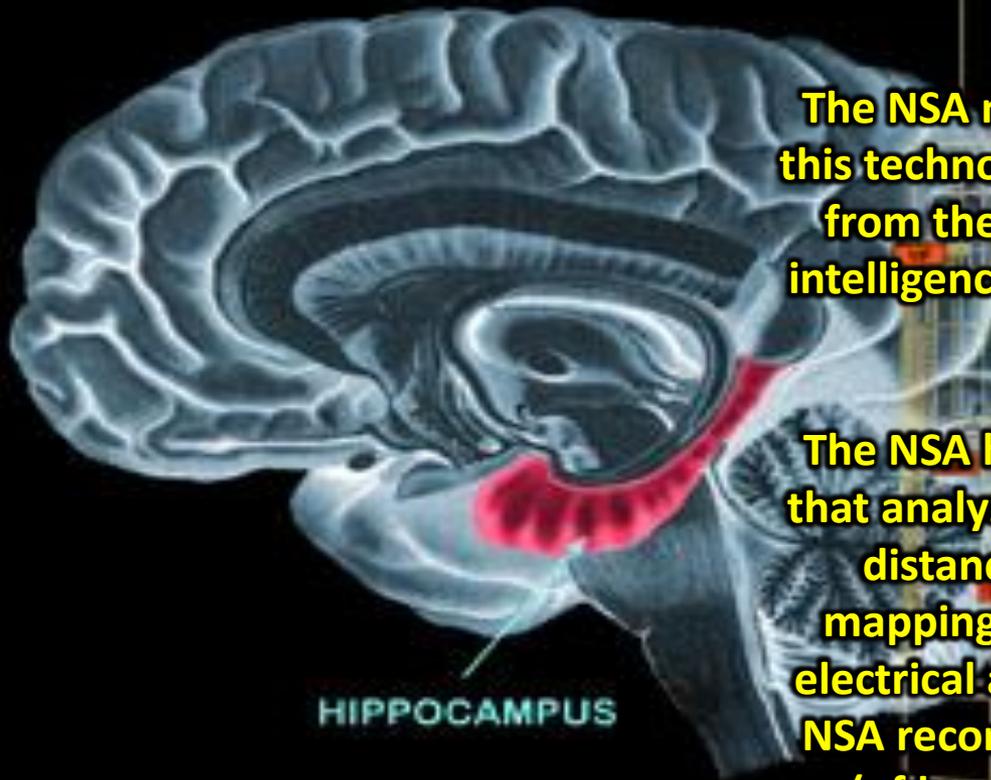
EMF Brain Stimulation has been in development since the MKULTRA program of the early 1950s, which included neurological research into radiation (non-ionizing EMF) and bioelectric research and development.

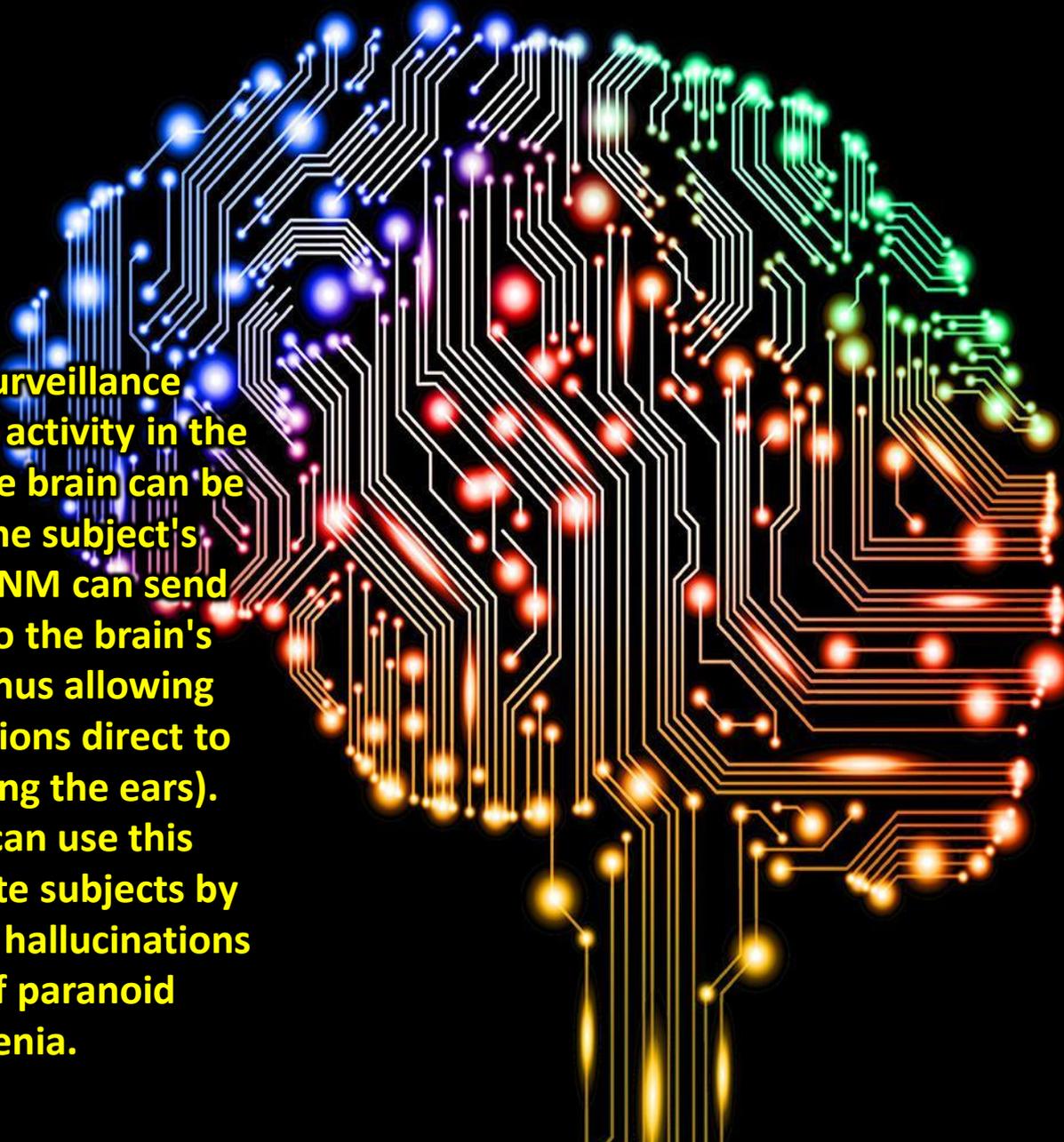
The resulting secret technology is categorized at the National Security Archives as "*Radiation Intelligence*", defined as, "information from unintentionally emanated electromagnetic waves in the environment, not including radioactivity or nuclear detonation".

Signals Intelligence implemented and kept this technology secret in the same manner as other electronic warfare programs of the US Government.

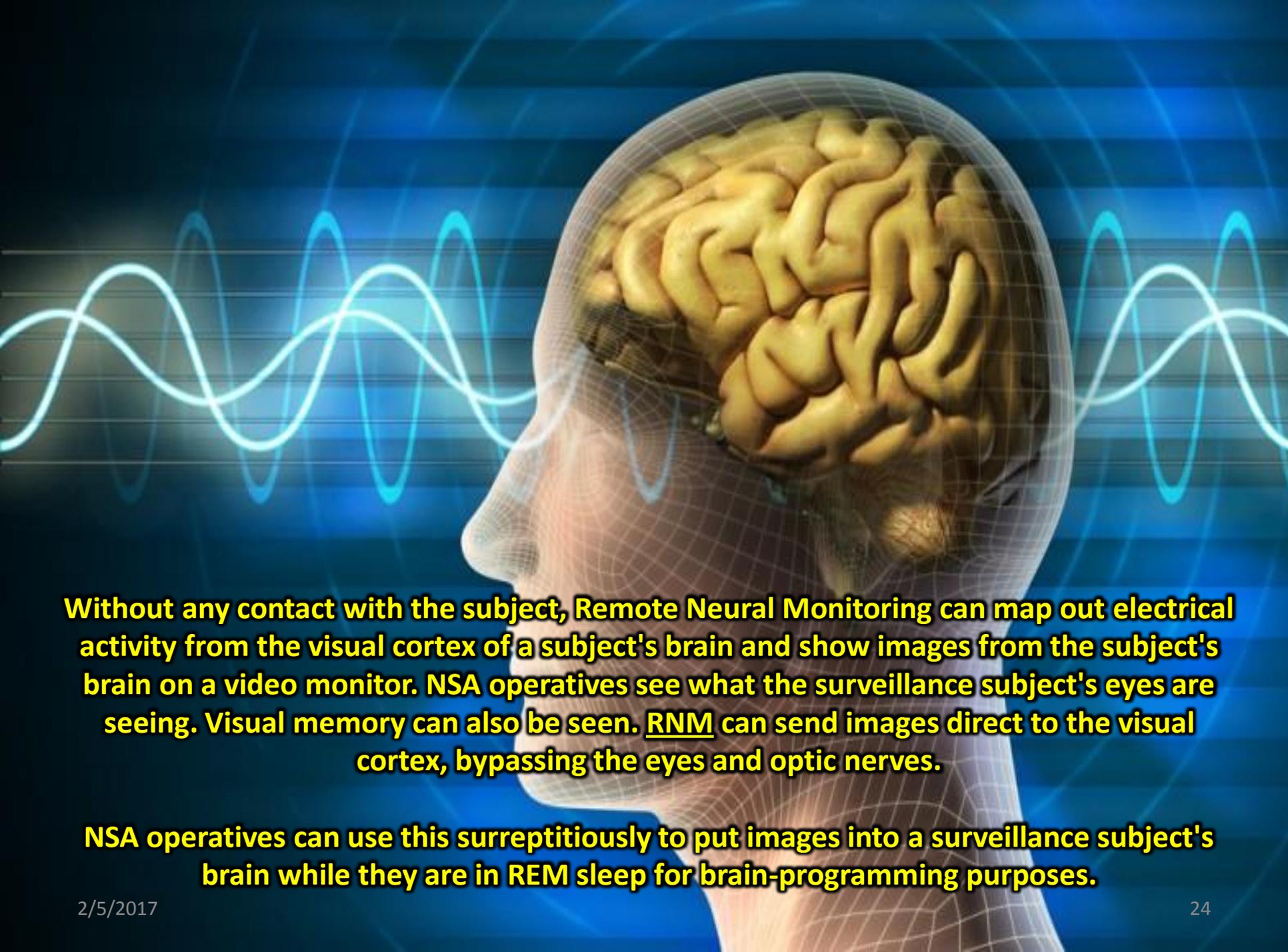
The NSA monitors available information about this technology and withholds scientific research from the public. There are also international intelligence agreements to keep this technology secret.

The NSA has proprietary electronic equipment that analyze electrical activity in humans from a distance. NSA computer generated brain mapping can continuously monitor all of the electrical activity in the brain continuously. The NSA records and decode individual brain maps (of hundreds of thousands of persons) for national security purposes. EMF Brain Stimulation is also secretly used by the military for brain-to-computer link (in military fighter aircraft, for example).





For electronic surveillance purposes, electrical activity in the speech center of the brain can be translated into the subject's verbal thoughts. RNM can send encoded signals to the brain's auditory cortex, thus allowing audio communications direct to the brain (bypassing the ears). NSA operatives can use this covertly to debilitate subjects by simulating auditory hallucinations characteristic of paranoid schizophrenia.



Without any contact with the subject, Remote Neural Monitoring can map out electrical activity from the visual cortex of a subject's brain and show images from the subject's brain on a video monitor. NSA operatives see what the surveillance subject's eyes are seeing. Visual memory can also be seen. RNM can send images direct to the visual cortex, bypassing the eyes and optic nerves.

NSA operatives can use this surreptitiously to put images into a surveillance subject's brain while they are in REM sleep for brain-programming purposes.



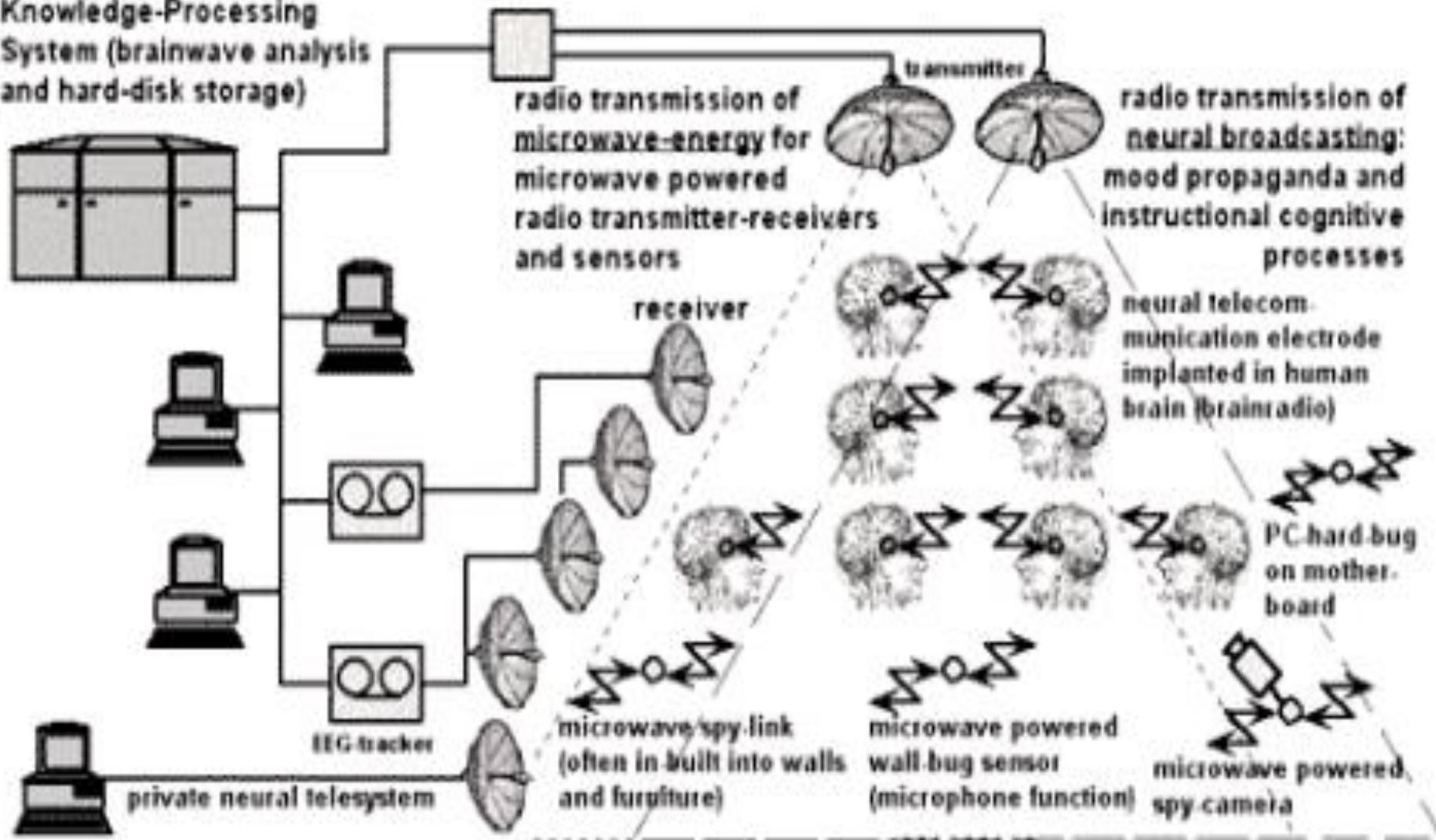
Capabilities of NSA Operatives Using RNM

There has been a Signals Intelligence network in the US since the 1940s.

The NSA, Ft Meade has in place a vast two-way wireless RNM system which is used to track subjects and non-invasively monitor audio-visual information in their brains. This is all done with no physical contact with the subject. RNM is the ultimate method of surveillance and domestic intelligence. Speech, 3D sound and subliminal audio can be sent to the auditory cortex of the subject's brain (bypassing the ears), and images can be sent into the visual cortex. RNM can alter a subject's perceptions, moods and motor control.

Speech cortex/auditory cortex link has become the ultimate communications system for the intelligence community. RNM allows for a complete audio-visual brain-to-brain link or brain-to-computer link.

**Cognitive Mapping
Knowledge-Processing
System (brainwave analysis
and hard-disk storage)**



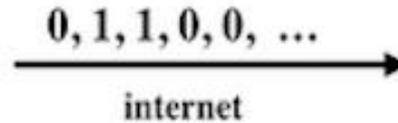
The above is a simple flowchart of Neuro-Electromagnetic Frequency Assaults showing methods that can be perpetuated by the Police and Military Intelligence Agencies toward Remote Mind Control Experiments, Behavioural Manipulation and Murder.

4. NATIONAL SECURITY AGENCY SIGNALS INTELLIGENCE ELECTRONIC BRAIN LINK TECHNOLOGY



0, 1, 1, 0, 0, ...

internet



NSA SIGINT can remotely detect, identify and monitor a person's bioelectric fields.

The NSA's Signals Intelligence has the proprietary ability to monitor remotely and non-invasively information in the human brain by digitally decoding the evoked potentials in the 30-50 Hz, 5 milliwatt electromagnetic emissions from the brain.

Did You Know

Neuronal activity in the brain creates a shifting electrical pattern that has a shifting magnetic flux. This magnetic flux puts out a constant 30-50 Hz, 5 milliwatt electromagnetic (EMF) wave.



...the human heart's magnetic field can be measured up to several feet away from the body?

Learn more at <http://on.fb.me/explore-IHM> where a free ebook is also available to download.

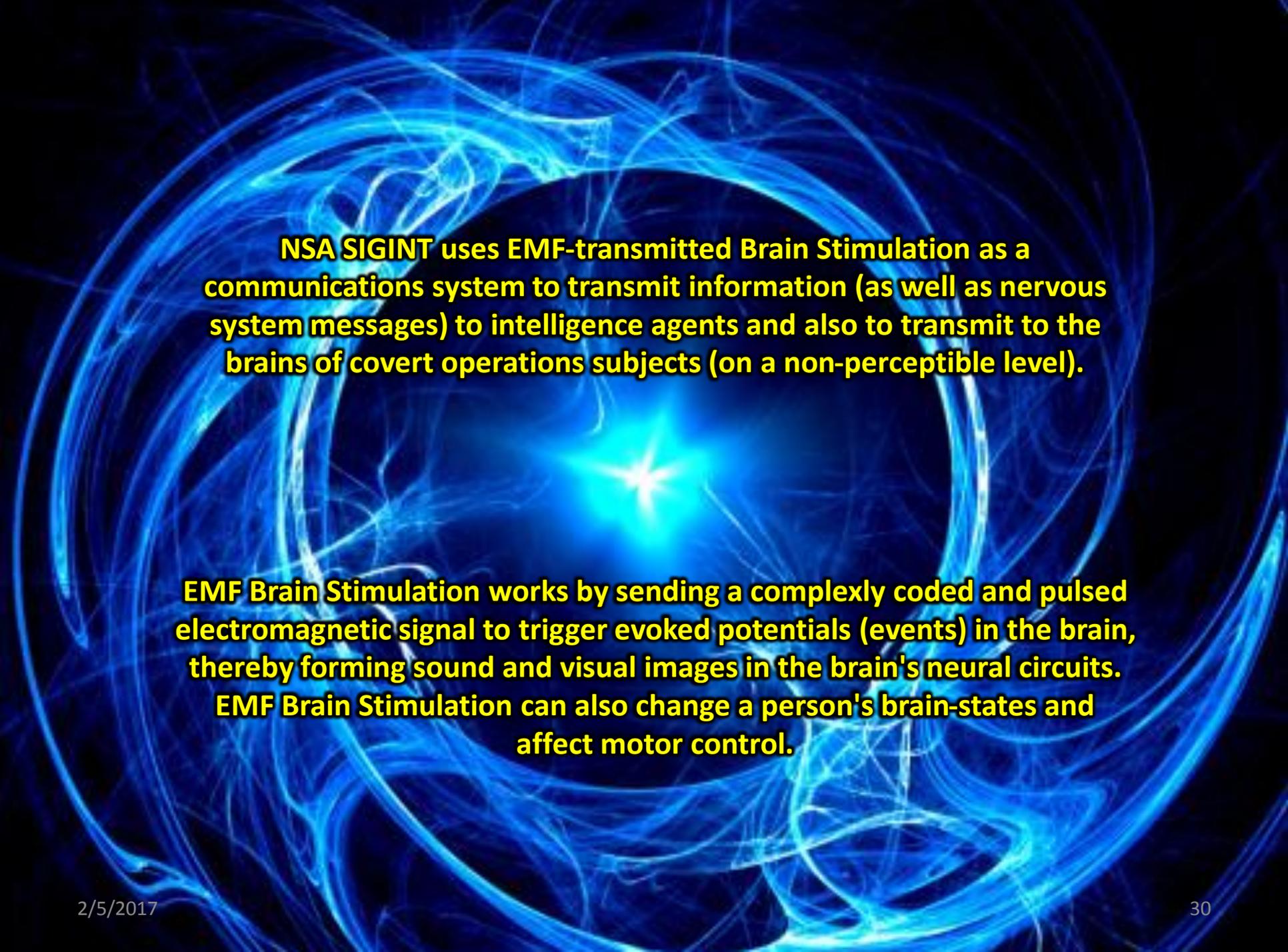
Pass it on: post this fact on your wall and share this empowering information with a friend.



Did You Know?

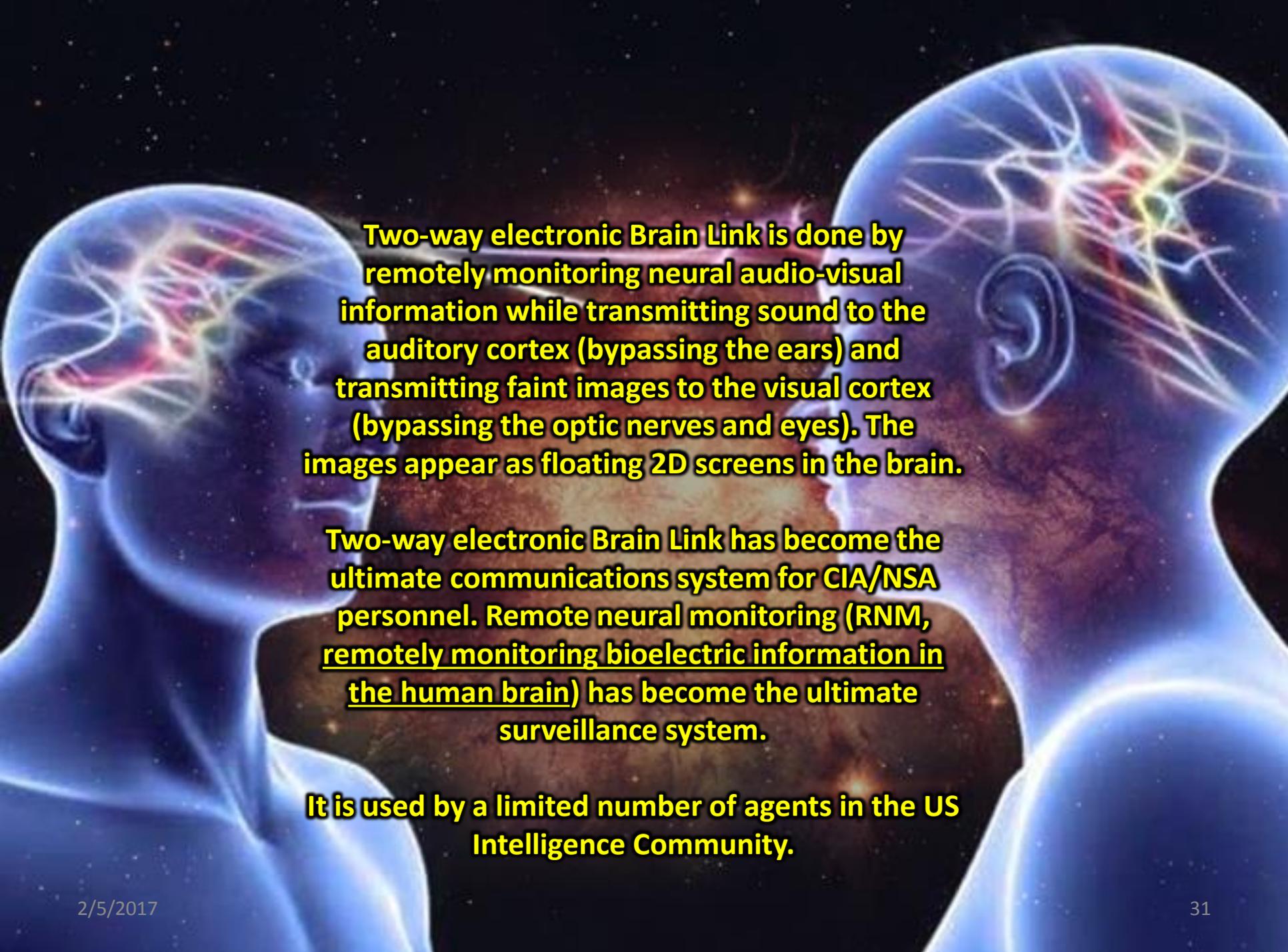
Contained in the electromagnetic emission from the brain are spikes and patterns called "evoked potentials". Every thought, reaction, motor command, auditory event and visual image in the brain has a corresponding "evoked potential" or set of "evoked potentials". The EMF emission from the brain can be decoded into the current thoughts, images and sounds in the subject's brain.

The earth's magnetic resonances vibrate at the same frequency as our heart rhythms and brain waves.



NSA SIGINT uses EMF-transmitted Brain Stimulation as a communications system to transmit information (as well as nervous system messages) to intelligence agents and also to transmit to the brains of covert operations subjects (on a non-perceptible level).

EMF Brain Stimulation works by sending a complexly coded and pulsed electromagnetic signal to trigger evoked potentials (events) in the brain, thereby forming sound and visual images in the brain's neural circuits. EMF Brain Stimulation can also change a person's brain-states and affect motor control.



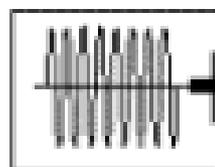
Two-way electronic Brain Link is done by remotely monitoring neural audio-visual information while transmitting sound to the auditory cortex (bypassing the ears) and transmitting faint images to the visual cortex (bypassing the optic nerves and eyes). The images appear as floating 2D screens in the brain.

Two-way electronic Brain Link has become the ultimate communications system for CIA/NSA personnel. Remote neural monitoring (RNM, remotely monitoring bioelectric information in the human brain) has become the ultimate surveillance system.

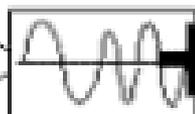
It is used by a limited number of agents in the US Intelligence Community.

*** REMEMBER: THIS WAS DO-ABLE IN 1974 !**

Steady tone, near the high end of the hearing range, say, 15,000 Hz



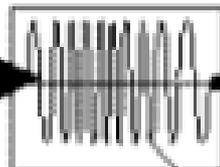
Hypnotist's Voice, varying from, say, 300 Hz to 4,000 Hz



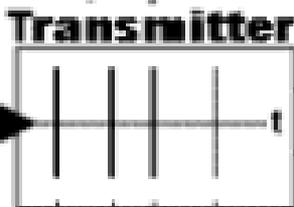
Mic.

**FREQUENCY MODULATOR,
VOICE CONTROLS FREQ.**

Output is now more or less a steady tone, like tinnitus, but with hypnosis embedded.



Curve below is magnified to show how the FM-voice controls the timing of the transmitter's pulses.



Each vertical line is one short pulse of microwave signal at a frequency to which the human brain is sensitive . . . then

brain converts the train of microwave pulses back to inaudible voice; there is no conscious defense possible against the hypnosis.



Timing of each microwave pulse is controlled by each down-slope crossing of the voice wave (Sharp's original 1974 method).



HOW SILENT (CONVERTED-TO-VOICE-FM) HYPNOSIS CAN BE TRANSMITTED USING A VOICE FREQUENCY MODULATOR TO GENERATE THE "VOICE", THEN PULSED-MICROWAVE VOICE-TO-SKULL FOR DISTANCE AND COVER

The above is a simple flowchart of **Neuro-Electromagnetic Frequency Assaults** showing methods that can be perpetuated by the **Police and Military Intelligence Agencies** toward **Remote Mind Control Experiments, Behavioral Manipulation and Murder.**

5. [NO HEADING IN ORIGINAL DOCUMENT]

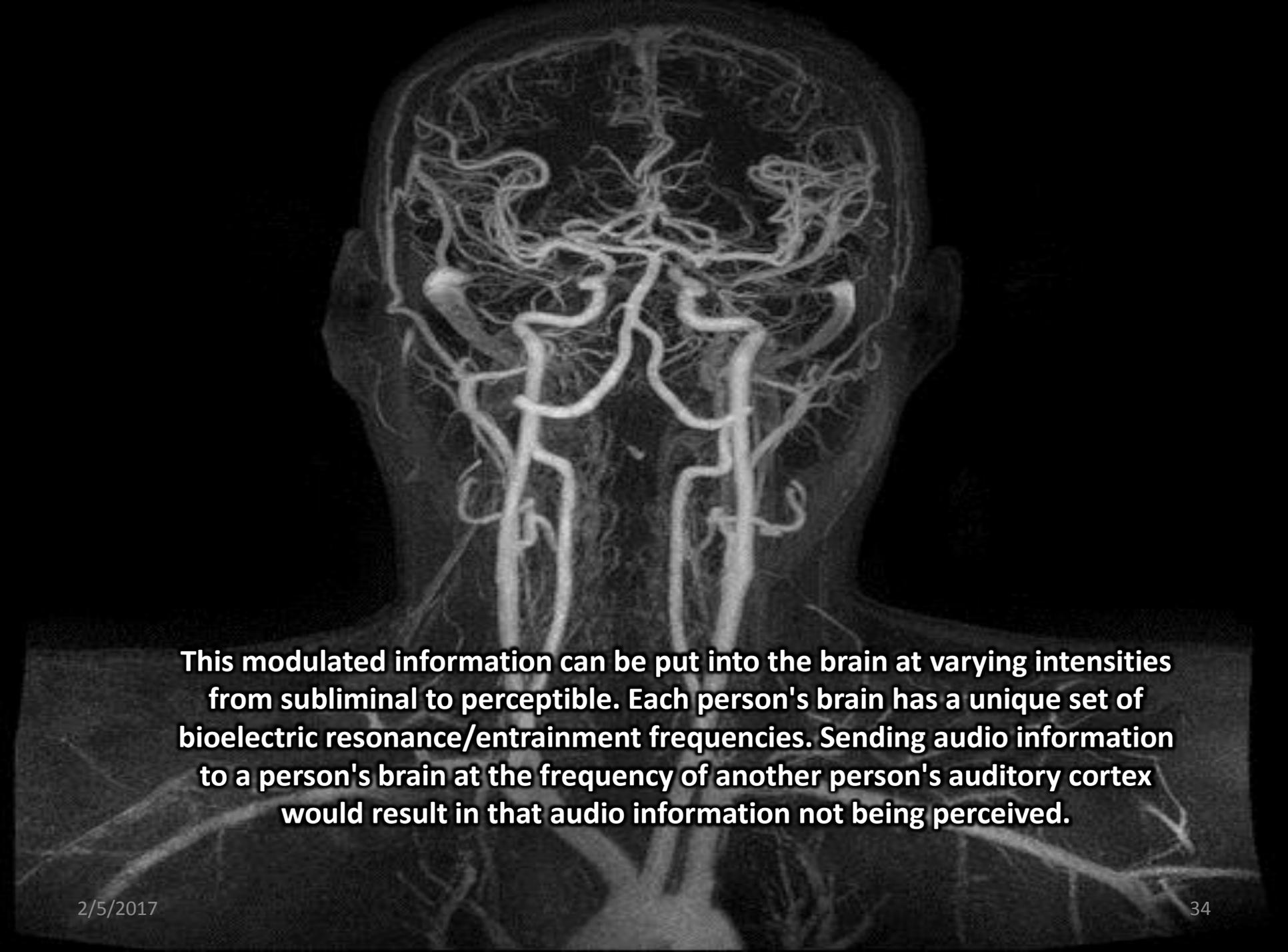
RNM requires decoding the resonance frequency of each specific brain area.

That frequency is then modulated in order to impose information in that specific brain area. The frequency to which the various brain areas respond varies from 3 Hz to 50 Hz. Only NSA Signals Intelligence modulates signals in this frequency band. (See *Table 1* below)

An example of EMF Brain Stimulation

Table 1

Brain Area	Bioelectric Resonance Frequency	Information Induced Through Modulation
Motor Control Cortex	10 Hz	Motor Impulse co-ordination
Auditory Cortex	15 Hz	Sound which bypasses the ears
Visual Cortex	25 Hz	Images in the brain bypassing the eyes
Somatosensory	9 Hz	Phantom touch sense
Thought Center	20 Hz	Imposed subconscious thoughts



This modulated information can be put into the brain at varying intensities from subliminal to perceptible. Each person's brain has a unique set of bioelectric resonance/entrainment frequencies. Sending audio information to a person's brain at the frequency of another person's auditory cortex would result in that audio information not being perceived.

How a 'Stingray' Cellphone-Tracking Device Works

Law-enforcement officials are quietly using gadgets referred to generically as 'stingrays' to locate cellphones as part of investigative work.

6. NSA TECHNIQUES AND RESOURCES



1. Often the device is used in a vehicle along with a computer with mapping software.



2. The stingray system, which mimics a cellphone tower, gets the target phone to connect to it.

3. Once the cellphone is detected by the stingray, the phone's signal strength is measured.



4. The vehicle can then move to another location and again measure the phone's signal strength.



5. By collecting signal strength in several locations, the system can triangulate and map a phone's location.

Remote monitoring/tracking of individuals in any location, inside any building, continuously, anywhere in the country.

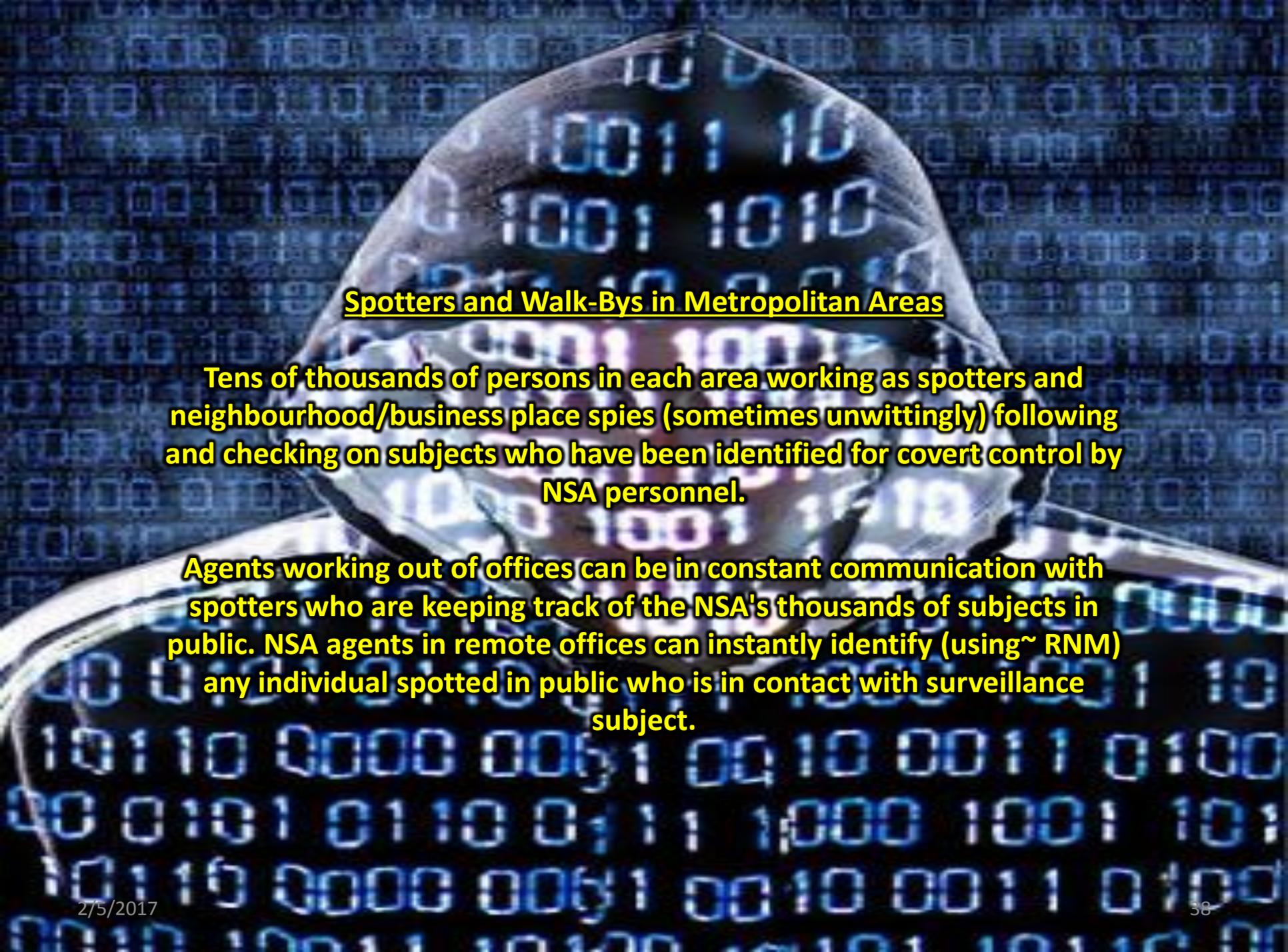
A system for inexpensive implementation of these operations allows for thousands of persons in every community to be spied on constantly by the NSA.



Remote RNM Devices

NSA's RNM equipment remotely reads the evoked potentials (EEGs) of the human brain for tracking individuals, and can send messages through the nervous systems to affect their performance. RNM can electronically identify individuals and track them anywhere in the US.

This equipment is on a network and is used for domestic intelligence operations, government security and military base security, and in case of bioelectric warfare.

A hooded figure, possibly a person in a hoodie, is centered in the image. The background is a dark blue field filled with glowing binary code (0s and 1s) in a light blue color. The hooded figure's face is obscured by the hood, and the overall image has a high-tech, surveillance theme.

Spotters and Walk-Bys in Metropolitan Areas

Tens of thousands of persons in each area working as spotters and neighbourhood/business place spies (sometimes unwittingly) following and checking on subjects who have been identified for covert control by NSA personnel.

Agents working out of offices can be in constant communication with spotters who are keeping track of the NSA's thousands of subjects in public. NSA agents in remote offices can instantly identify (using~ RNM) any individual spotted in public who is in contact with surveillance subject.

**Chemicals and Drugs into Residential Buildings with Hidden NSA
Installed and Maintained Plastic Plumbing lines**

The NSA has kits for running lines into residential tap water and air ducts of subjects for the delivery of drugs (such as sleeping gas or brainwashing-aiding drugs).

**This is an outgrowth of CIA pharmapsychology
(psychopharmacology).**

**Brief Overview of Proprietary US Intelligence/Anti-Terrorist Equipment
Mentioned**

Fixed network of special EMF equipment that can read EEGs in human brains and identify/track individuals by using digital computers. ESB (*Electrical Stimulation to the Brain*) via EMF signal from the NSA Signals Intelligence is used to control subjects.

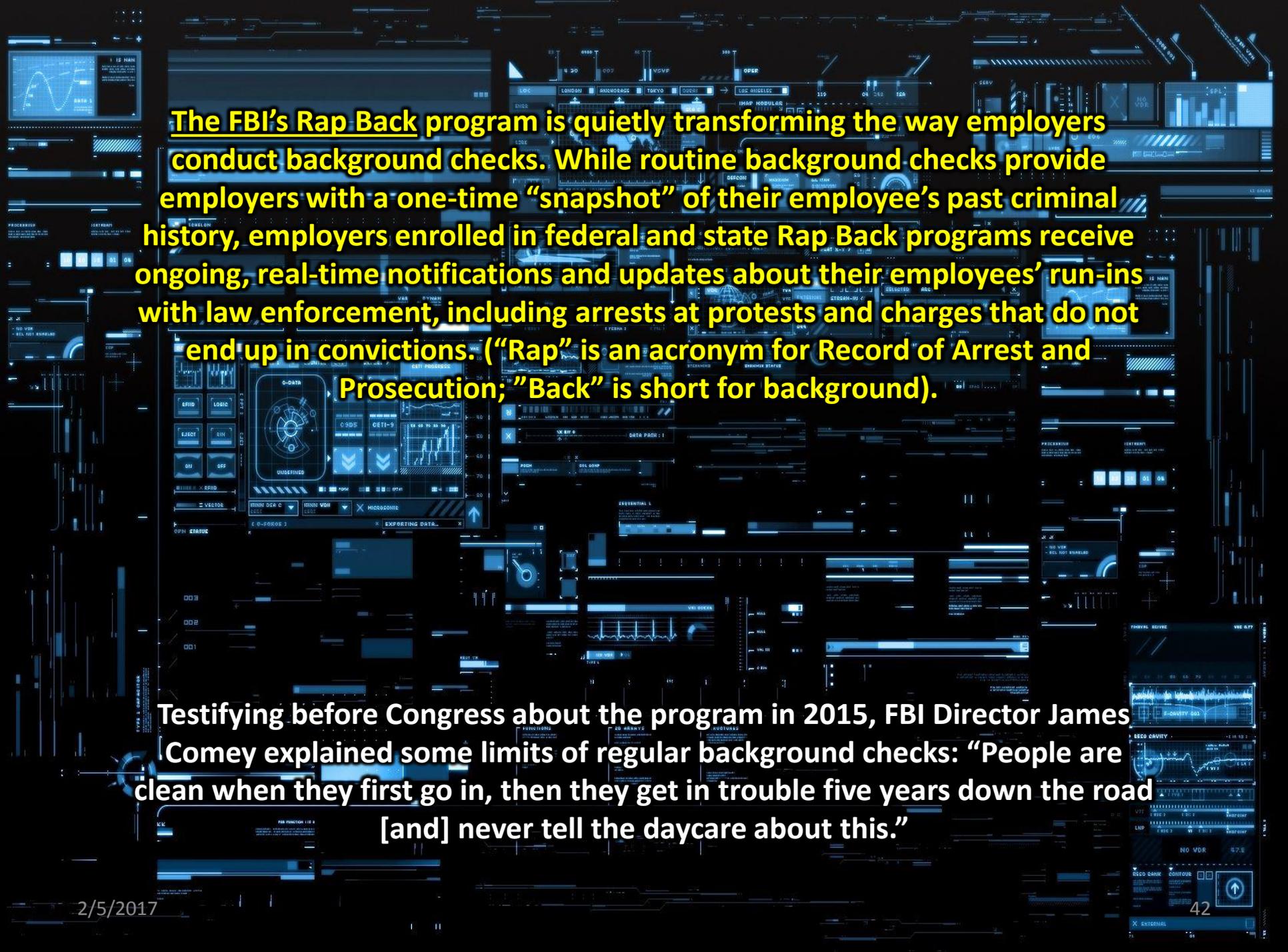
EMF equipment that gathers information from PC circuit boards by deciphering RF emissions, thereby gaining wireless modem-style entry into any personal computer in the country. All equipment hidden, all technology secret, all scientific research unreported (as in electronic warfare research).

Not known to the public at all, yet complete and thorough implementation of this method of domestic intelligence has been in place since the early 1980s.

<https://theintercept.com/2017/02/04/the-fbi-is-building-a-national-watchlist-that-gives-companies-real-time-updates-on-employees/>



The FBI Is Building A National Watch list That Gives Companies Real Time Updates on Employees



The FBI's Rap Back program is quietly transforming the way employers conduct background checks. While routine background checks provide employers with a one-time "snapshot" of their employee's past criminal history, employers enrolled in federal and state Rap Back programs receive ongoing, real-time notifications and updates about their employees' run-ins with law enforcement, including arrests at protests and charges that do not end up in convictions. ("Rap" is an acronym for Record of Arrest and Prosecution; "Back" is short for background).

Testifying before Congress about the program in 2015, FBI Director James Comey explained some limits of regular background checks: "People are clean when they first go in, then they get in trouble five years down the road [and] never tell the daycare about this."

<http://www.mostholymfamilymonastery.com/news/genetically-modified-cyborg-dragonflies-can-remotely-controlled-spy-people/#.WJctmPLpG3F>



A genetically modified cyborg dragonfly that can spy on anyone has been unveiled.

Dubbed the DragonflEye, the half-insect, half-machine is fitted with a fingernail-sized backpack, powered by a solar panel and remotely controlled by an operator.



The dragonfly can be used for 'guided pollination' as well as surveillance missions, according to researchers.

The insect could even carry payloads, according to Jesse Wheeler, a senior biomedical engineer at Draper Labs which collaborated with the Howard Hughes Medical Institute to carry out the DragonflEye program.

<http://www.usatoday.com/story/news/nation/2016/03/09/pentagon-admits-has-deployed-military-spy-drones-over-us/81474702/>



Pentagon report justifies deployment of military spy drones over the U.S.

The Pentagon has deployed drones to spy over U.S. territory for non-military missions over the past decade, but the flights have been rare and lawful, according to a new report.



The report by a Pentagon inspector general, made public under a Freedom of Information Act request, said spy drones on non-military missions have occurred fewer than 20 times between 2006 and 2015 and always in compliance with existing law.

And indeed, we can certainly always trust what the government, especially the Pentagon says...after all it was a huge plane, that no one saw, hit the Pentagon!!!

The use of military drones over U.S. soil appears to be perfectly legal, but some question why the program has been largely shrouded in mystery and say local governments should assume more control over the practice.

The Pentagon has used spy drones over the United States over the past decade, but did not publicize that fact until it responded to a Freedom of Information Act request, known as a FOIA. Benjamin Friedman, a research fellow at the libertarian Cato Institute think tank, wondered why it took so long to provide information on a program that's been operating since 2006.

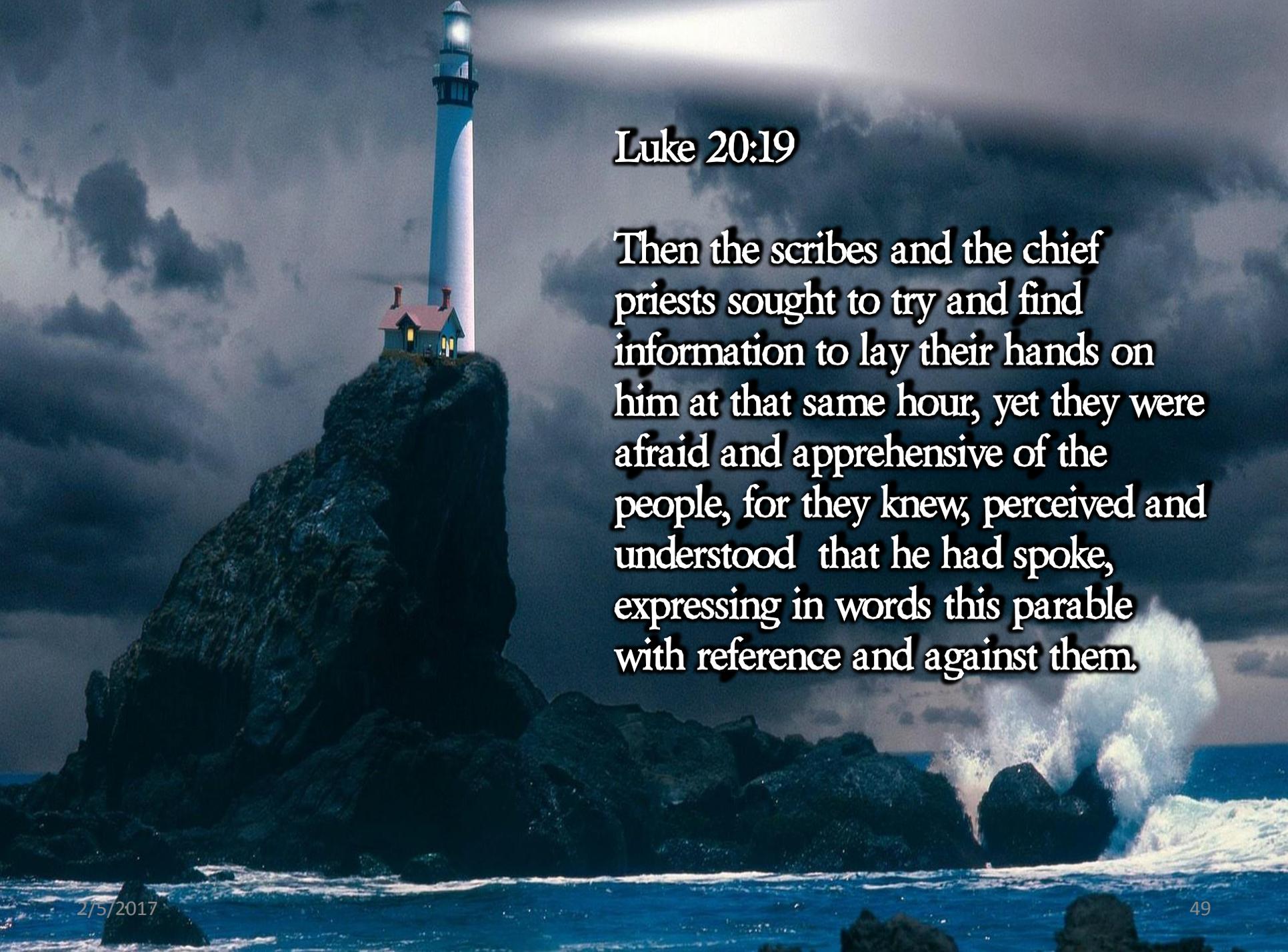


"If everything is so legal, then it shouldn't take a FOIA request to find out about it," Friedman said

So, for us individuals, they use that "if you aren't doing anything wrong, you shouldn't mind this, being spied on"?

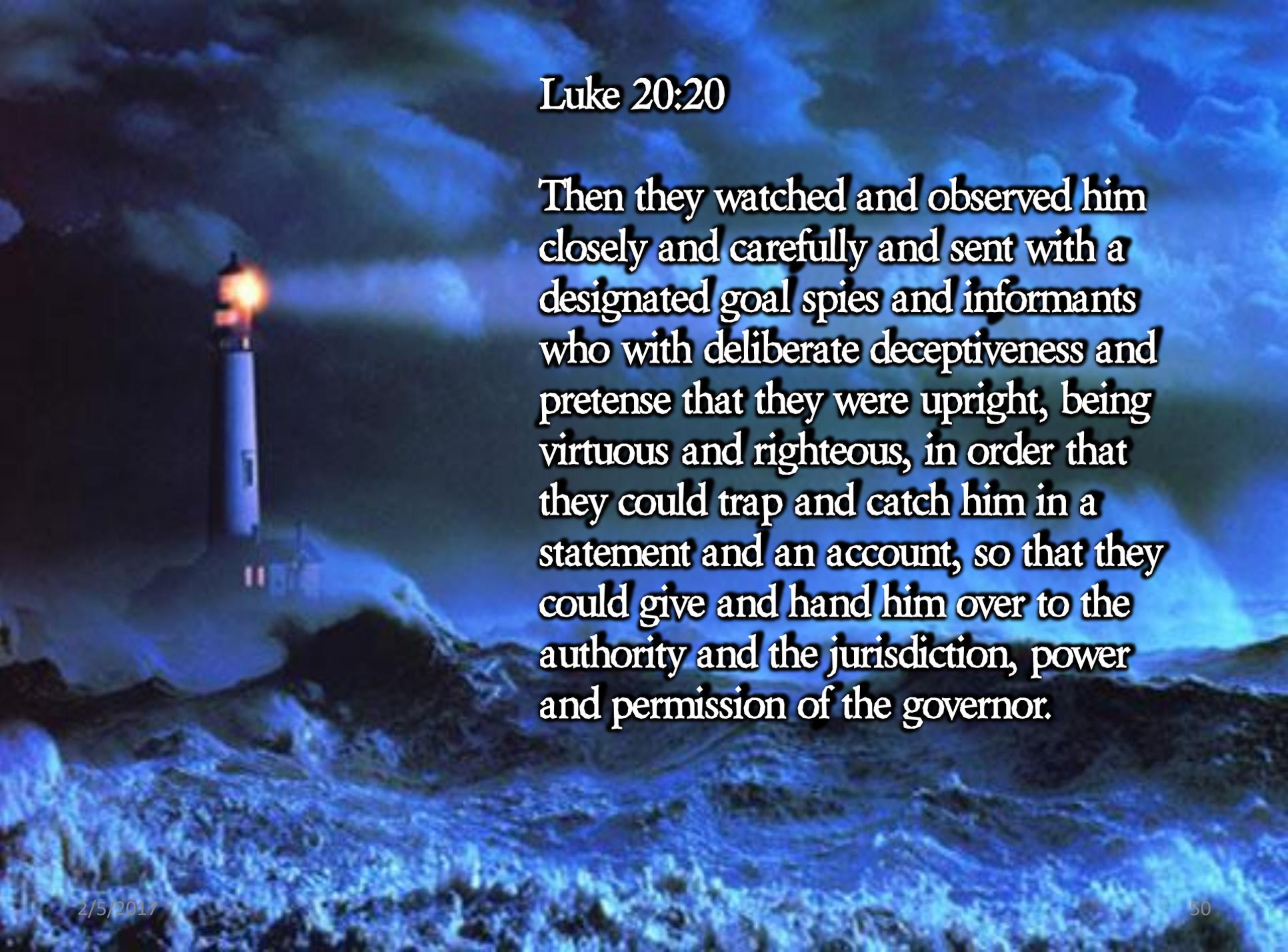
Luke 20:18

Everyone who falls and prostrates
oneself on that stone will be broken,
crushed and dashed into many pieces,
then the one on whom it falls – it will
crush, pulverize and crush him back
into dust.

A tall, white lighthouse with a blue top section stands on a dark, rocky cliff. A small, blue house with a red roof is situated at the base of the lighthouse. The ocean is visible below, with waves crashing against the rocks. The sky is dark and cloudy, with a bright light source visible in the upper right corner.

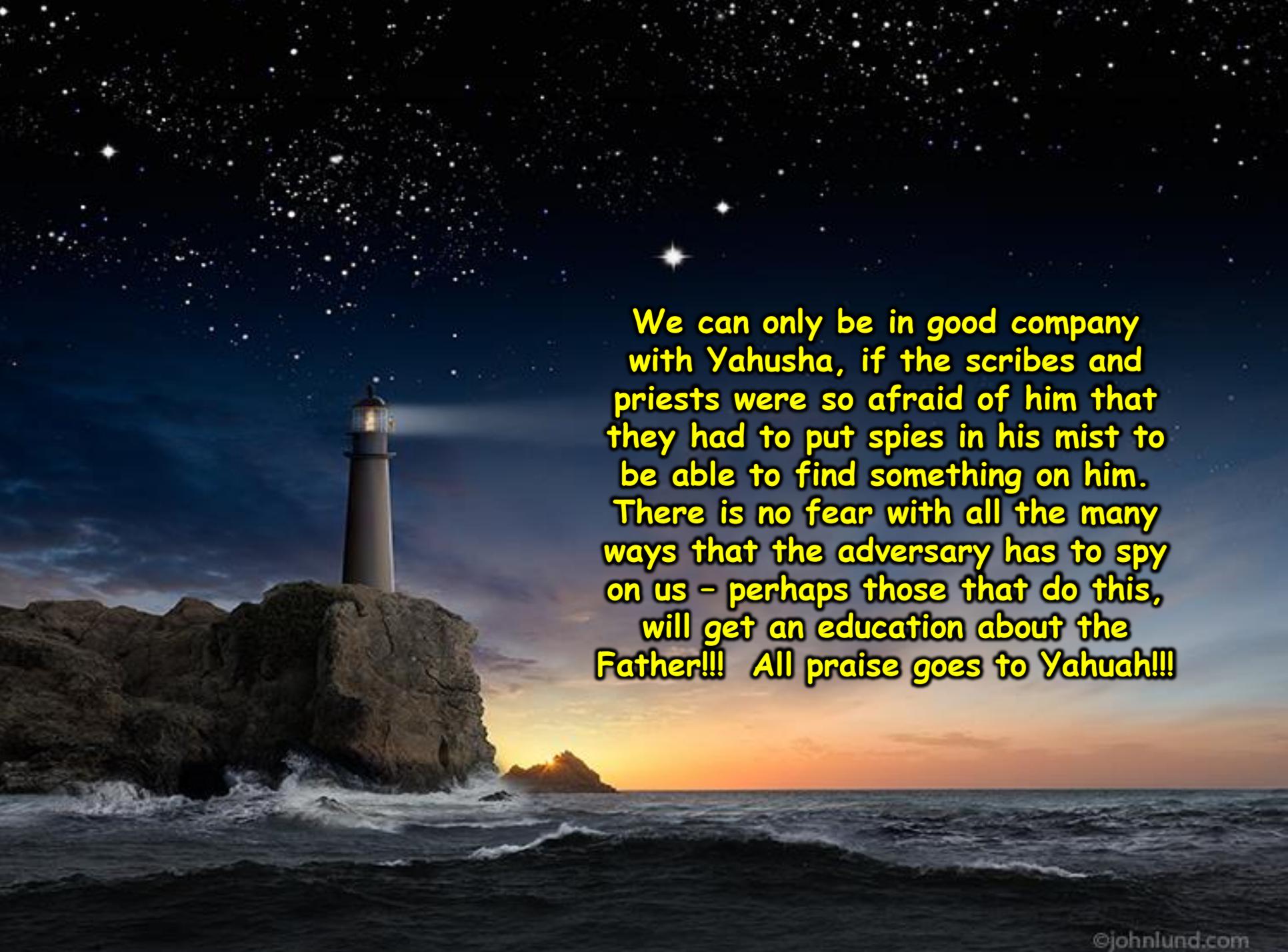
Luke 20:19

Then the scribes and the chief priests sought to try and find information to lay their hands on him at that same hour, yet they were afraid and apprehensive of the people, for they knew, perceived and understood that he had spoke, expressing in words this parable with reference and against them.



Luke 20:20

Then they watched and observed him closely and carefully and sent with a designated goal spies and informants who with deliberate deceptiveness and pretense that they were upright, being virtuous and righteous, in order that they could trap and catch him in a statement and an account, so that they could give and hand him over to the authority and the jurisdiction, power and permission of the governor.

A lighthouse stands on a rocky island, illuminated from within, casting a beam of light across the sky. The scene is set against a sunset or sunrise sky, with the sun low on the horizon. The sky transitions from a deep blue at the top to a warm orange and yellow near the horizon. The foreground shows the dark, choppy sea with white-capped waves crashing against the rocks. The overall atmosphere is serene and majestic.

We can only be in good company with Yahusha, if the scribes and priests were so afraid of him that they had to put spies in his mist to be able to find something on him. There is no fear with all the many ways that the adversary has to spy on us - perhaps those that do this, will get an education about the Father!!! All praise goes to Yahuah!!!



**NEXT WEEK WE WILL STEP AWAY FROM THE WALL
AND TAKE A LOOK AT:**

INSPIRATIONAL PEOPLE!!!