



MILITARY WEAPONS, RADIO FREQUENCY, SEVERE WEATHER, SEVERE WEATHER / STORMS, WEATHER MODIFICATION

3/19/2015 – AIR FORCE BASE RADAR IN NEW MEXICO GENERATES MAN MADE TORNADO USING MICROWAVES

□ MARCH 19, 2015 □ MICHAEL JANITCH



How many times [is too many times before the general public realizes](#) that microwaves are inducing severe weather?

Today, March 19 2015, a strong detection of damaging winds, and a detection of a possible strong tornado forming in the foothills East of Kirtland Air Force base in Albuquerque New Mexico.

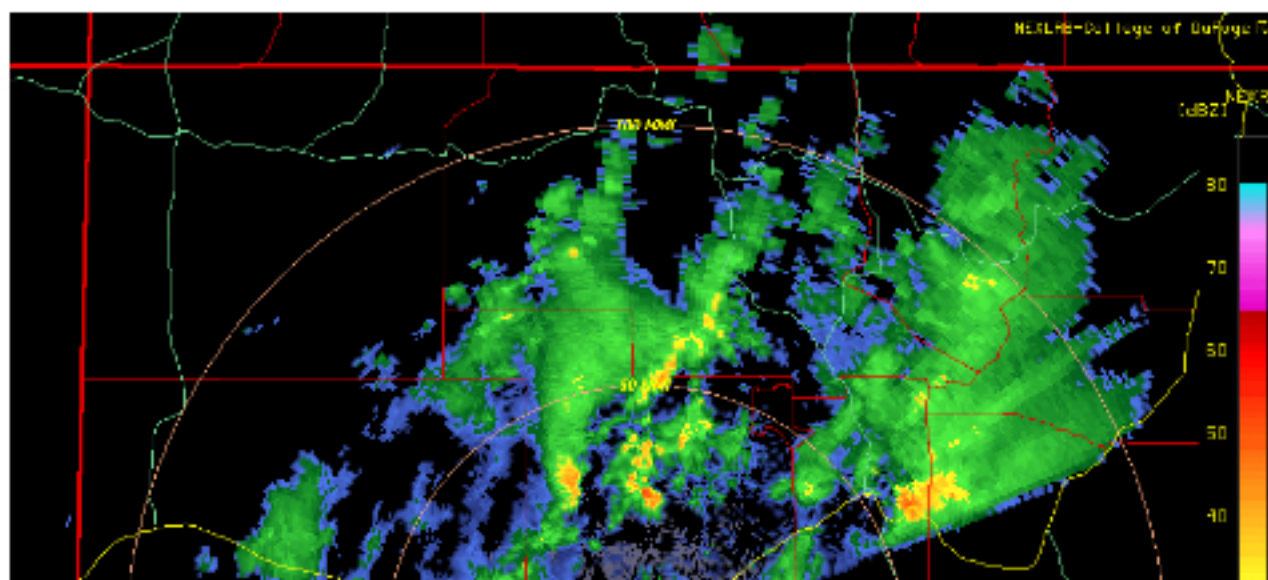


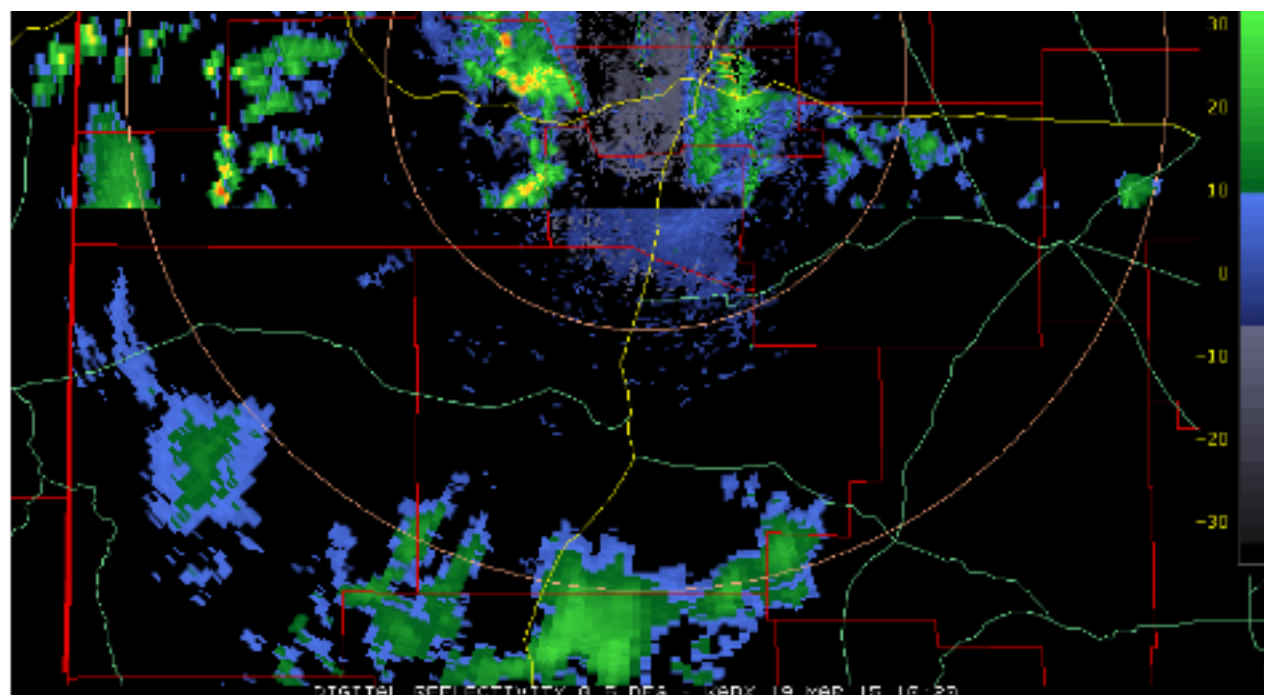


The rotation formed almost directly over the dual dome RADAR stations located on the East side of the base (at the foothills producing the tornadoes rotation).

New Mexico, not exactly known for its tornado activity to begin with, plus the addition of a mountainous location further reduces chances of this being “natural” rotation occurring.

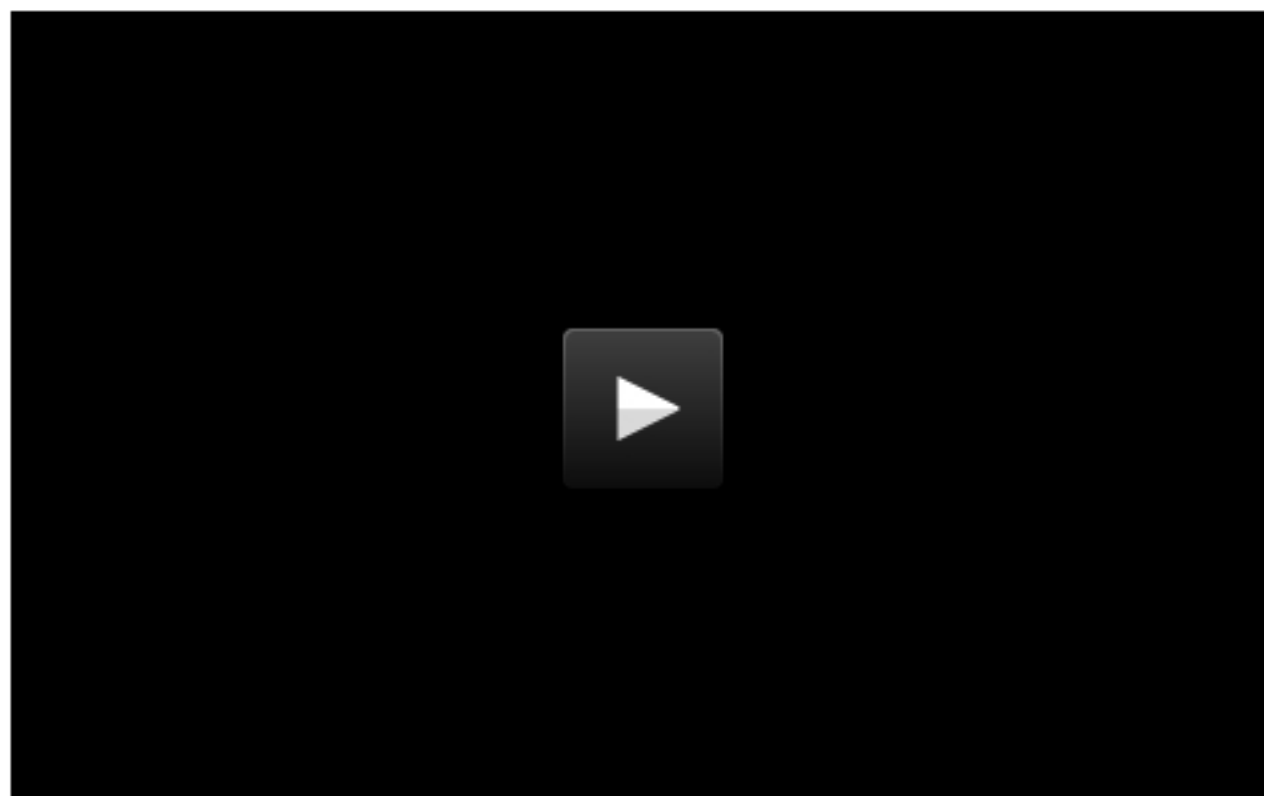
The NEXRAD weather RADAR shows the rotation of the storm develop and pass directly over the Air Force Base (due East of the NEXRAD tower).



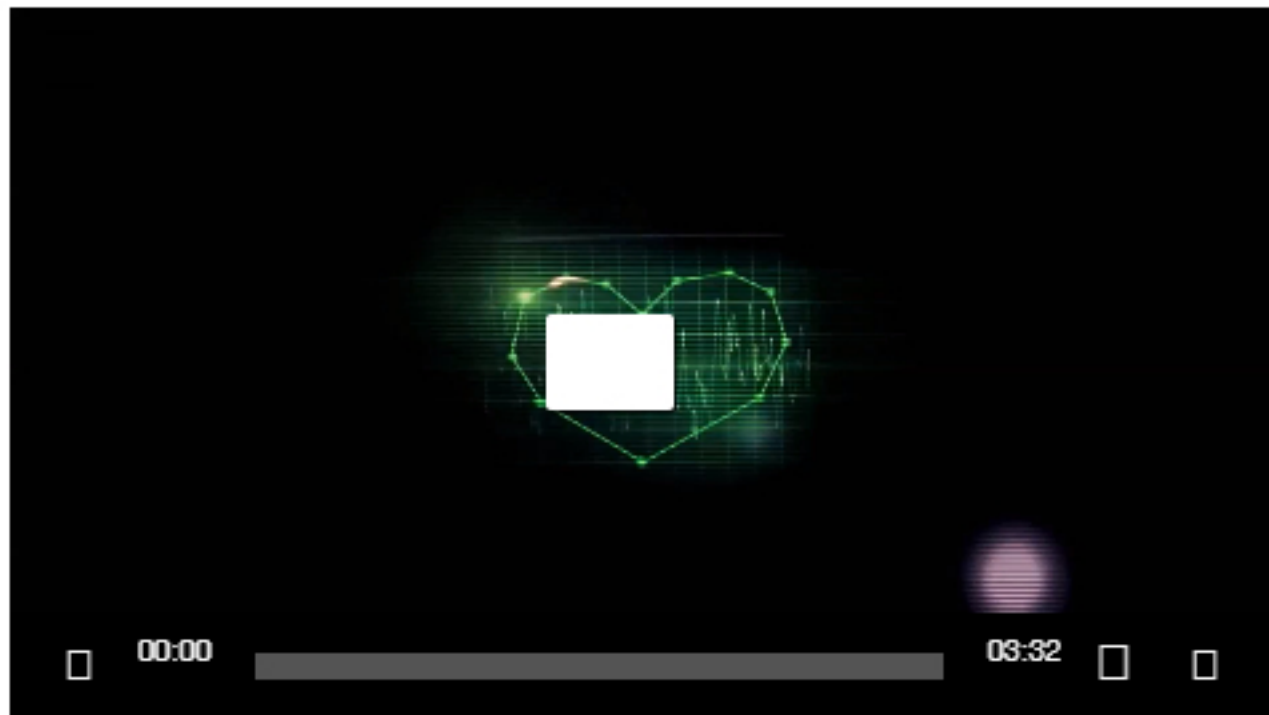


Above: NEXRAD RADAR shows the storm develop rotation and pass directly over the Air Force Base, Kirtland AFB

Specifically, it is now proved that microwave transmitters can (and do) induce rotation over the transmission location.



It is also proved that microwave transmissions can strip ions / electrons from the atmosphere, which induces CCN formation (cloud condensation nuclei).



Together, microwaves can induce rotation, and induce water vapor — thus a man-made frequency induced storm is made.

We have [seen this happen far too often to be coincidence, or chance.](#)

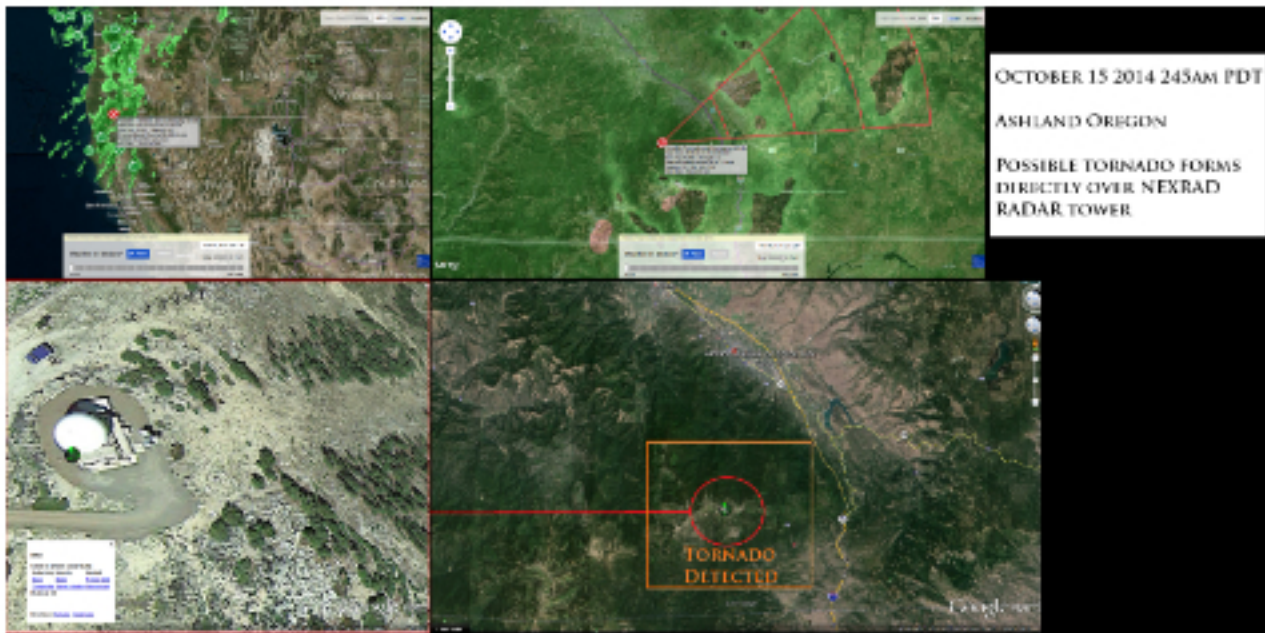
The [experiments proving the science behind HOW this is occurring have been done by reputable professionals,](#) and well known institutions.

Tornadoes happening at all times of the year, winter, summer, fall, spring... irrespective of location from Key West Florida to Seattle Washington... time after time we see tornado formation, damaging winds, and hail develop directly over (in some cases directly over)

winds, and hail develop directly near (in some cases directly over) high power microwave transmitter.

Several examples of Tornadoes ONLY forming over transmitters, and airports with high power transmitters nearby:



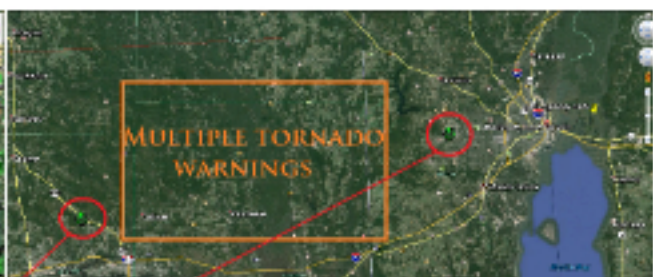




SHILOH, ILLINOIS



TORNADO WARNING NEAR AIR FORCE DEFENSE RADAR



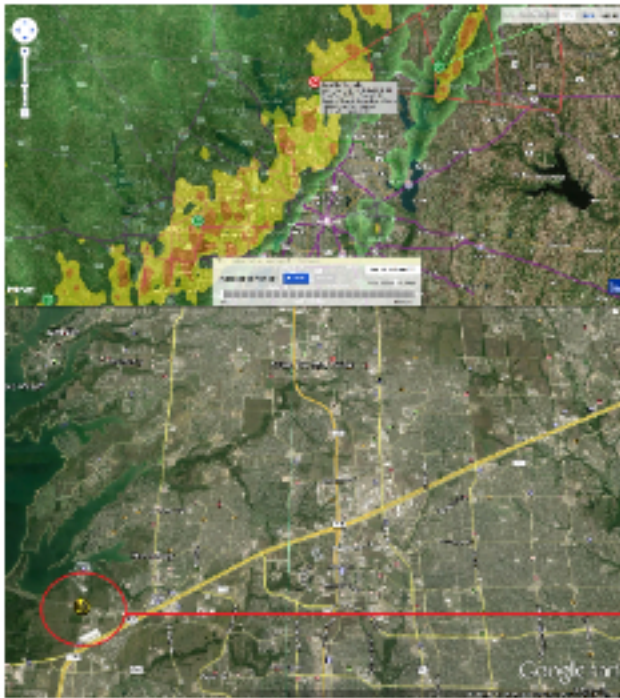


MULTIPLE TORNADO WARNINGS ISSUED
BETWEEN MOBILE NEXRAD RADAR + KEESLER
AIR FORCE BASE RADAR



TORNADO WARNING ISSUED OVER NEXRAD
RADAR STATION





OCTOBER 13, 2014

EBOLA GROUND ZERO

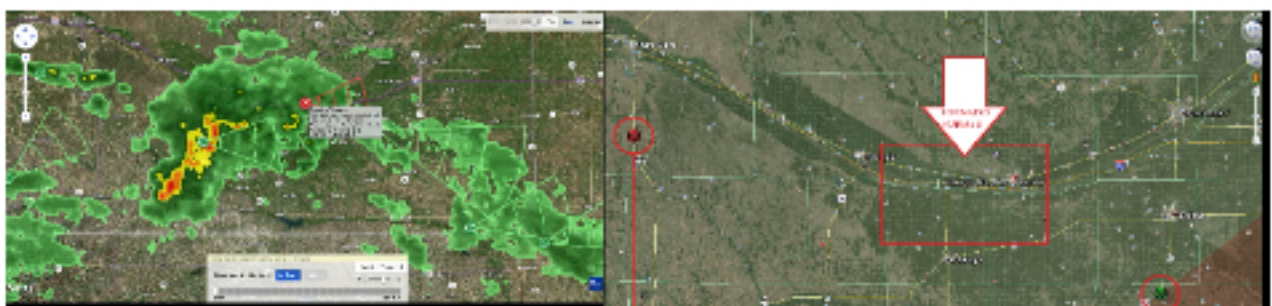
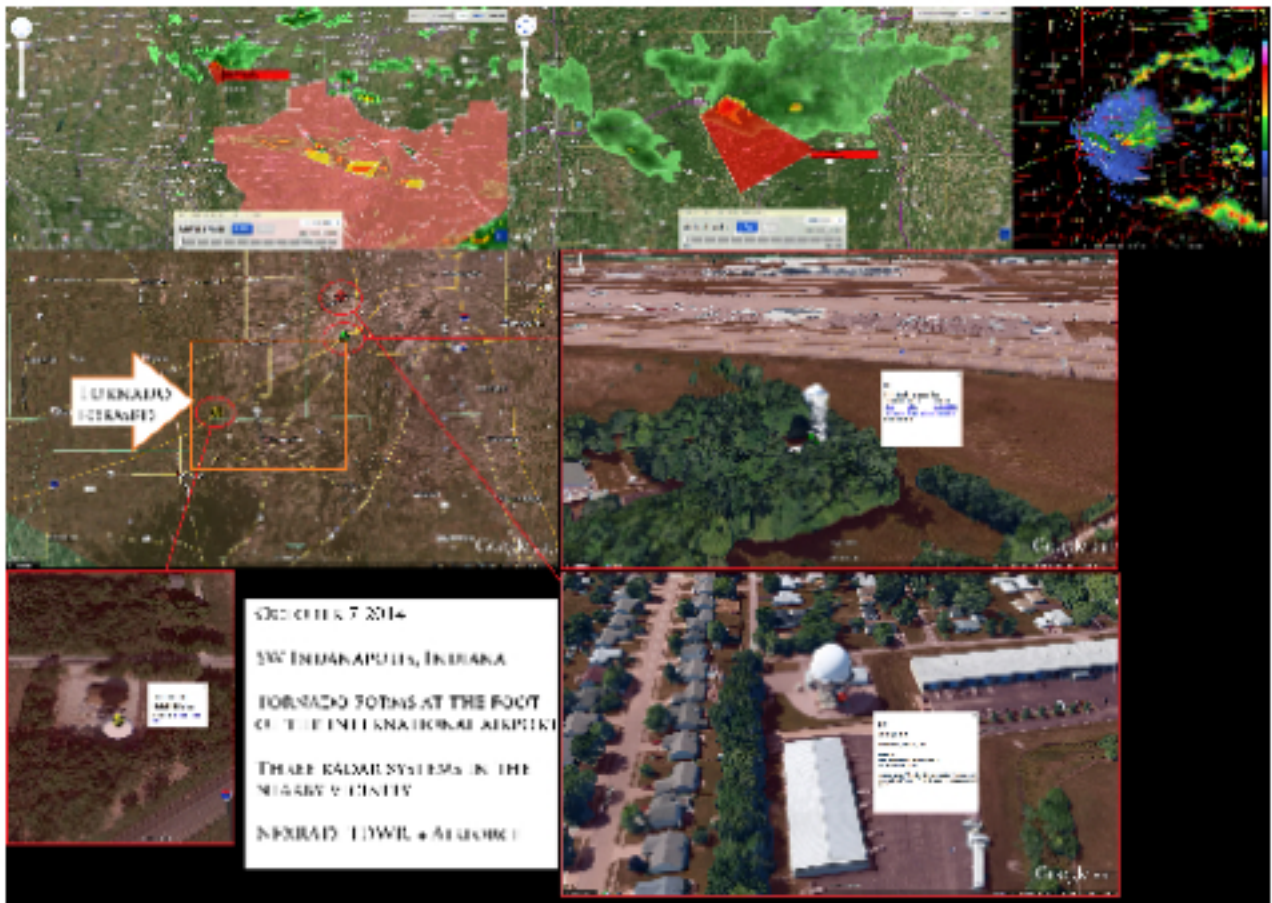
FRISCO TEXAS

POSSIBLE TORNADO AT
RADAR LOCATION



OCTOBER 8, 2014 - 335AM EDT - POSSIBLE TORNADO FORMS NEAR NEXRAD RADAR

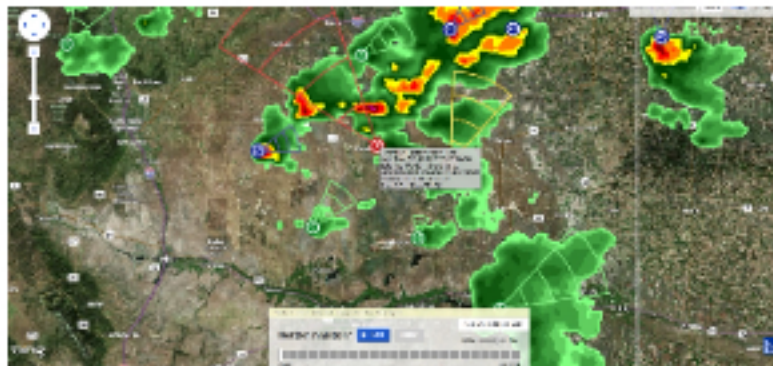




SEPTEMBER 9, 2014

KEARNEY, NEBRASKA 815AM CDT

POSSIBLE TORNADO FORMS
BETWEEN NEXRAD AND AIR
DEFENSE / FAA RADAR



AUGUST 25, 2014

TORNADO FORMS NEAR
PUEBLO COLORADO
NEXRAD RADAR

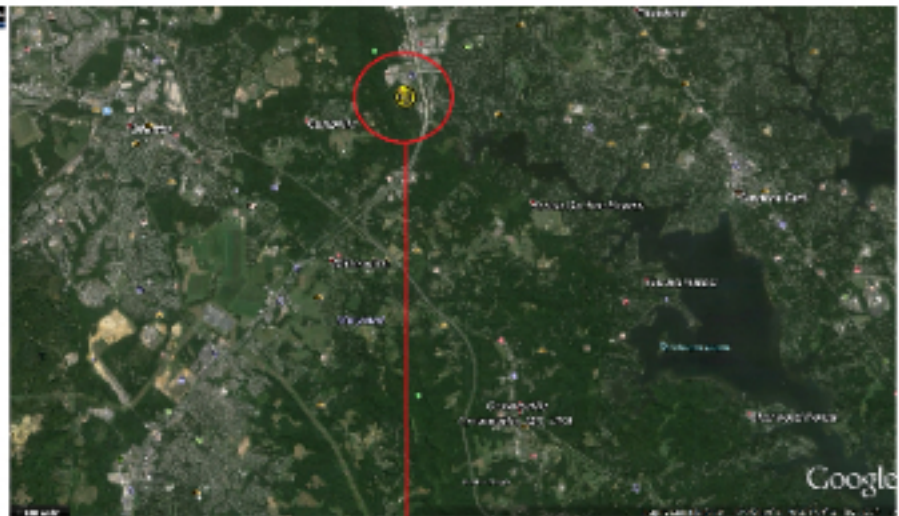
HOW MANY TIMES IS TOO
MANY TIMES?





JULY 28, 2014

MULTIPLE TORNADOES TOUCH DOWN NEAR
DENVER INTERNATIONAL AIRPORT

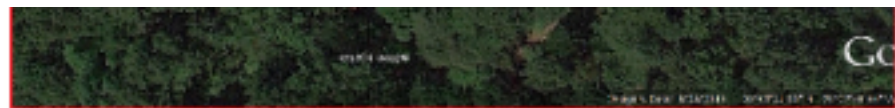


JULY 16, 2014

CROWNSVILLE, MD

TORNADO FORMS
OVER RADAR
STATION





Deadly tornado sprung up, killed four before forecasters could even see it



Share Your Story

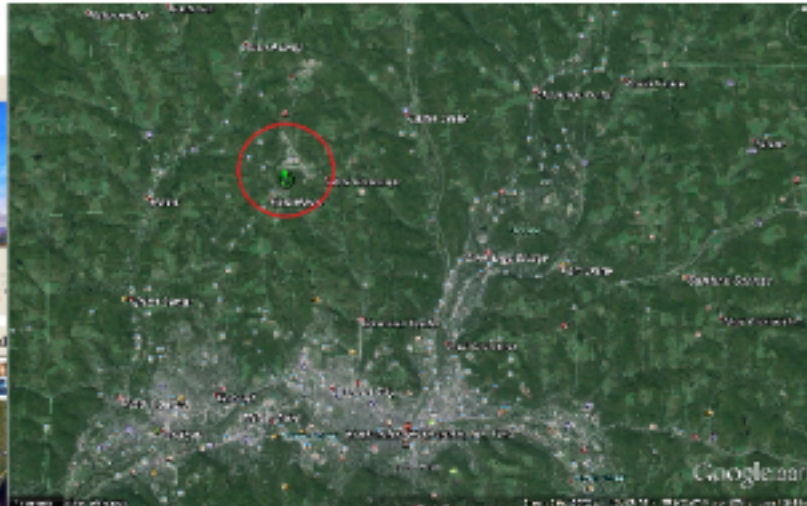


Crime in Central



BINGHAMPTON NEW YORK RADAR STATION RECEIVES TORNADO WARNING

JULY 13, 2014



Kentwood: Severe thunderstorm produces 'significant damage'



Severe Thunderstorm Warning
A severe thunderstorm warning has been issued for Kentwood, Michigan, from 7:00 PM to 8:00 PM. The storm is expected to produce heavy rain, strong winds, and large hail. Significant damage to property is possible.



**Kentwood Michigan,
July 10th 2014**
Another tornado
strikes a NEXRAD /
RADAR facility





Once again, just
near the end of the
runway at an airport
containing high
power narrowband
RADAR



June 23, 2014

Brunswick, Ohio

Tornado forms over
two RADAR systems

TDWR and Airforce
Defense RADAR

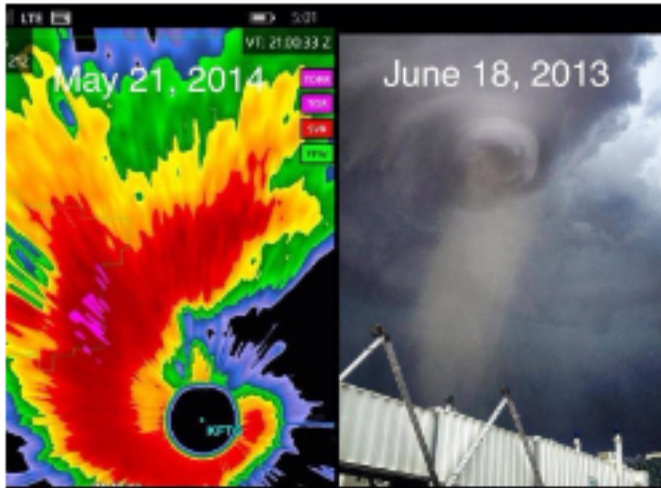
Travels from one to
the other



Tornado forms over
Indiana NEXRAD
RADAR / Airport

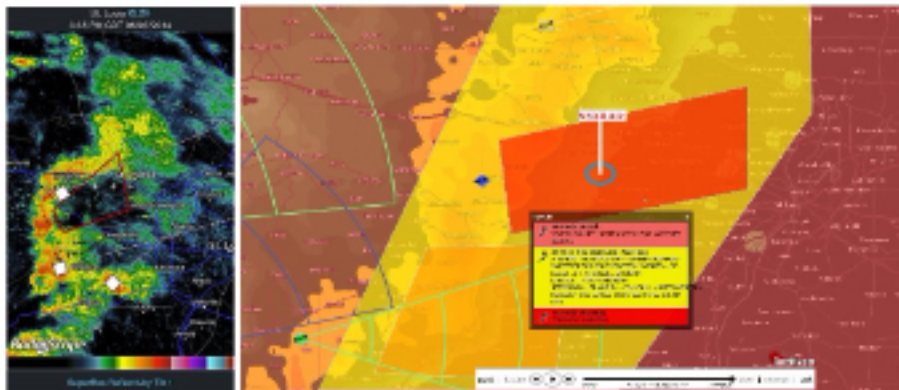
June 24, 2014





Denver 2 years in a row

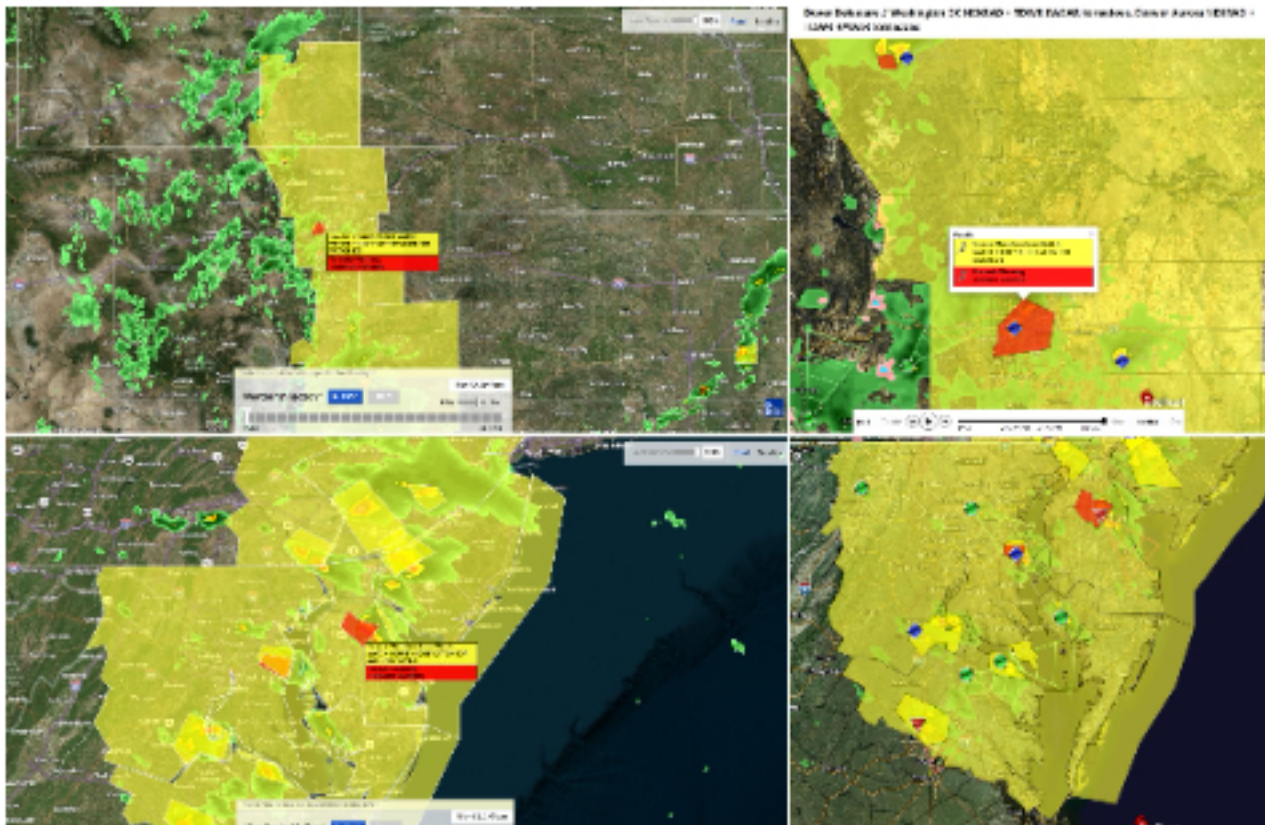
Tornadoes drawn to RADAR base antenna

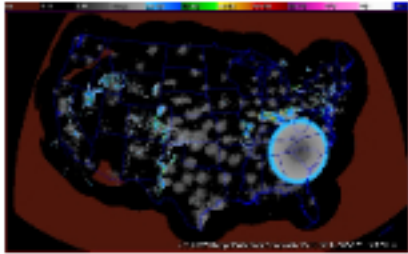


Saint Louis Missouri

2 years in a row

Tornadoes drawn to RADAR base antenna



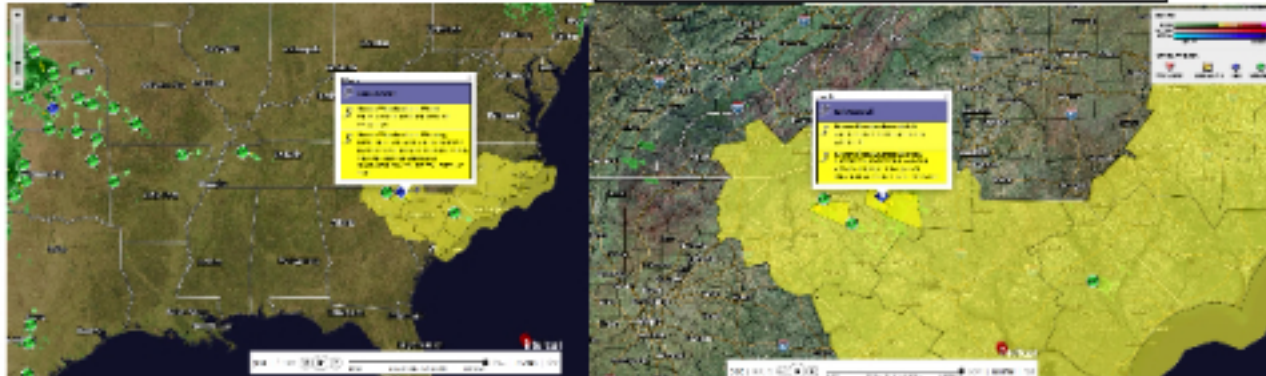


BEFORE

May 21, 2004

HAARP Ring / RADAR pulse from Greer South Carolina

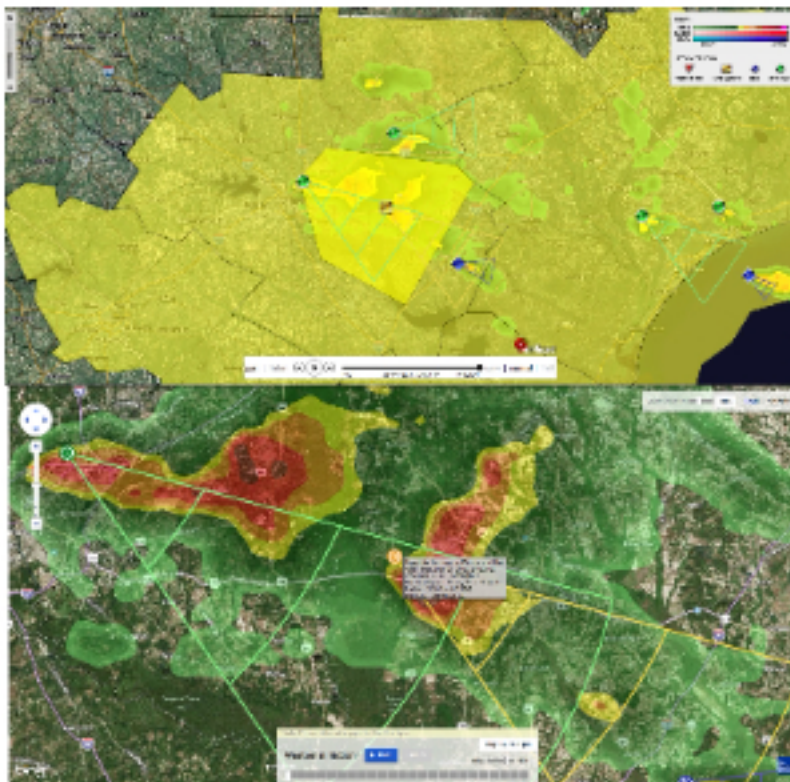
HAARP Ring / RADAR pulse frequency generated Storm



AFTER

May 25, 2004

48 hours after the HAARP Ring / RADAR pulse, the center of the ring, Greer South Carolina, is the ONLY area to have actual severe thunderstorm warnings and hail.



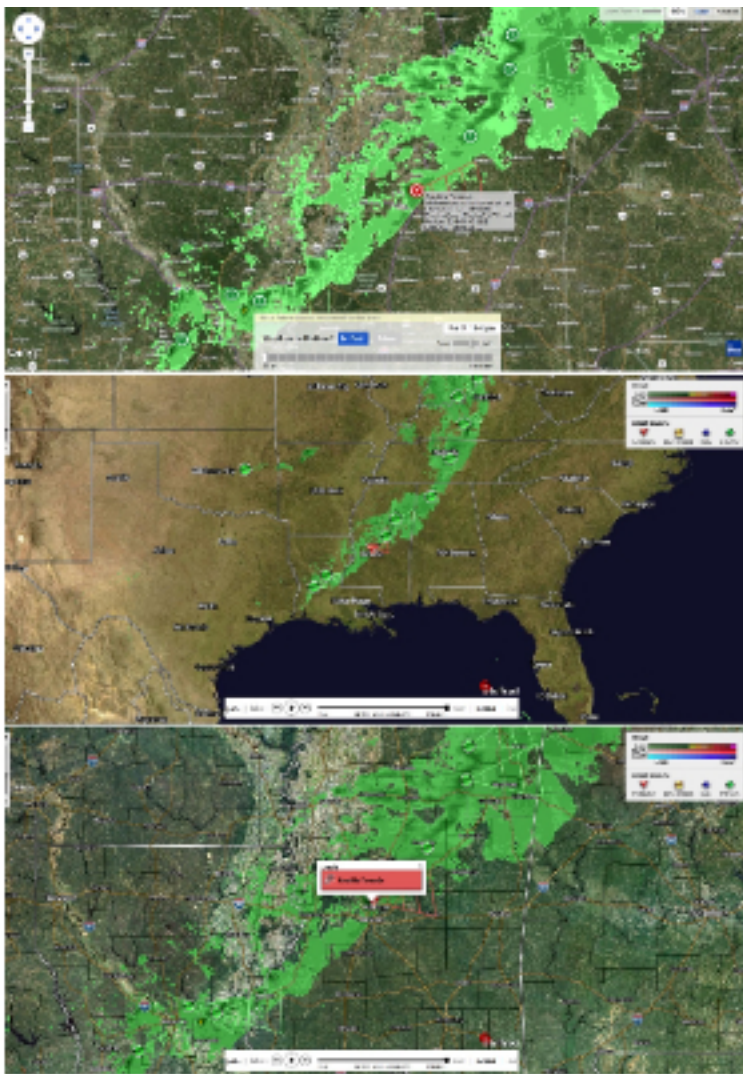
Sumpter, South Carolina

Shaw Air Force Base

Strongest part of the storm accentuated over the Air Force Base

Damaging winds detected ONLY over the base, happening due to RADAR radio frequency manipulation of the weather

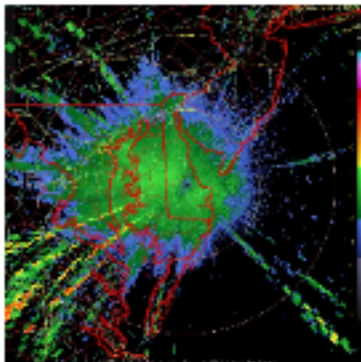




March 31, 2014

1140pm CT

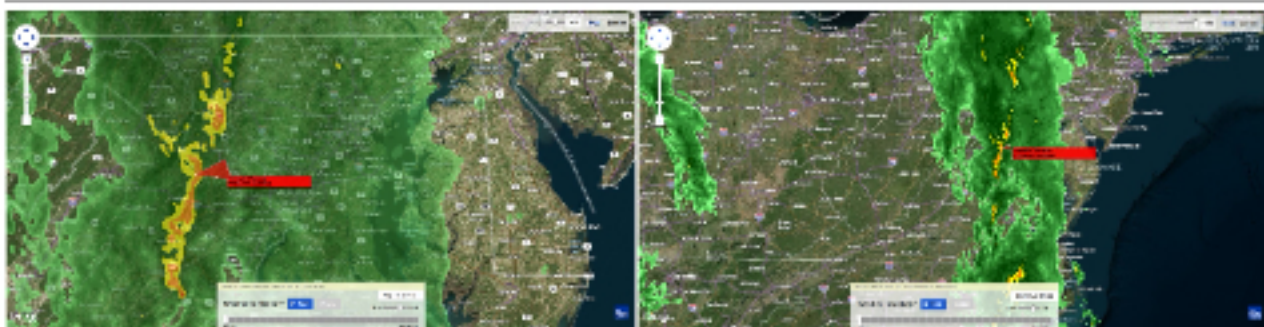
As a "HAARP ring" formed in Jackson Mississippi, a possible tornado was detected REAL TIME directly at the center of the RADAR pulse



BEFORE

May 12, 2014

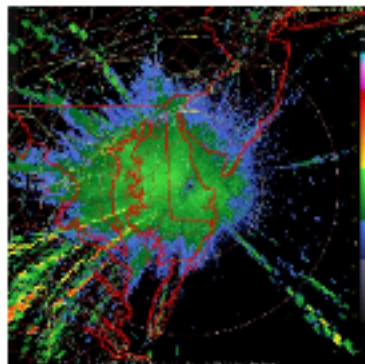
RADAR Pulse from Dover Air Force base directed across Washington DC area



AFTER

May 16, 2014 – The ONLY area to receive a tornado warning is the area which

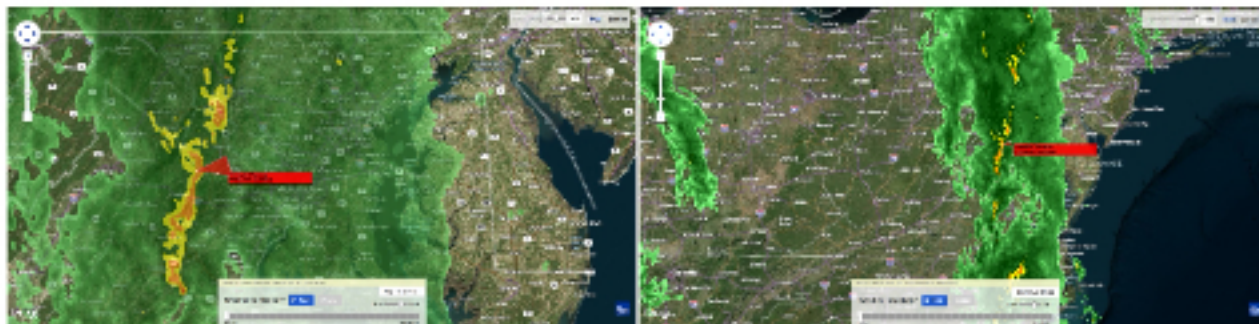
received the bulk of the RADAR pulse, Washington DC.



BEFORE

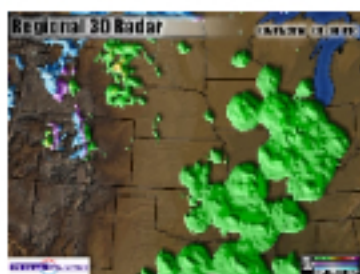
May 12, 2014

**RADAR Pulse from Dover Air Force base
directed across Washington DC area**



AFTER

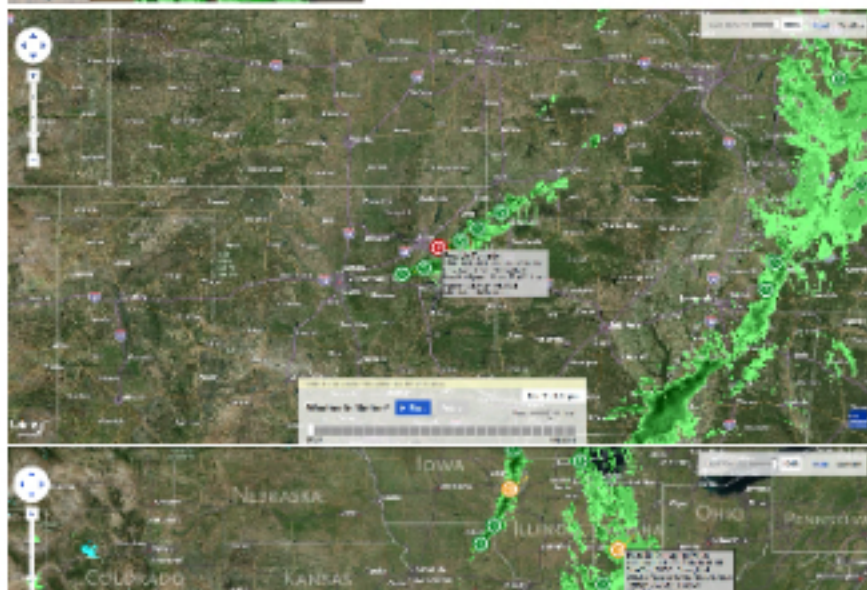
**May 16, 2014 – The ONLY area to receive a tornado warning is the area which
received the bulk of the RADAR pulse, Washington DC.**



BEFORE

Evening of March 30, 2014

**HAARP ring / RADAR pulse outbreak
over Oklahoma, Missouri, Iowa, Illinois,
Texas, Indiana, and Arkansas**



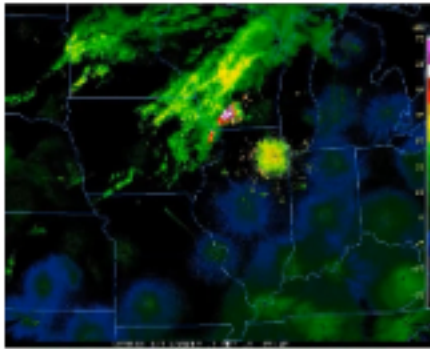
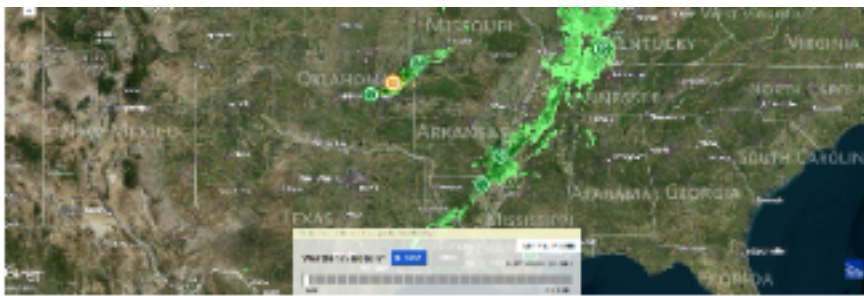
AFTER

March 31, 2014 905pm CT

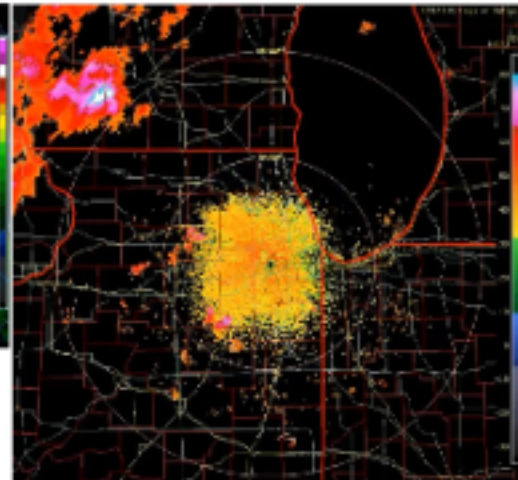
**Unexpected possible tornado,
hail, and damaging winds break
out over Tulsa Oklahoma**

No warnings or watches issued

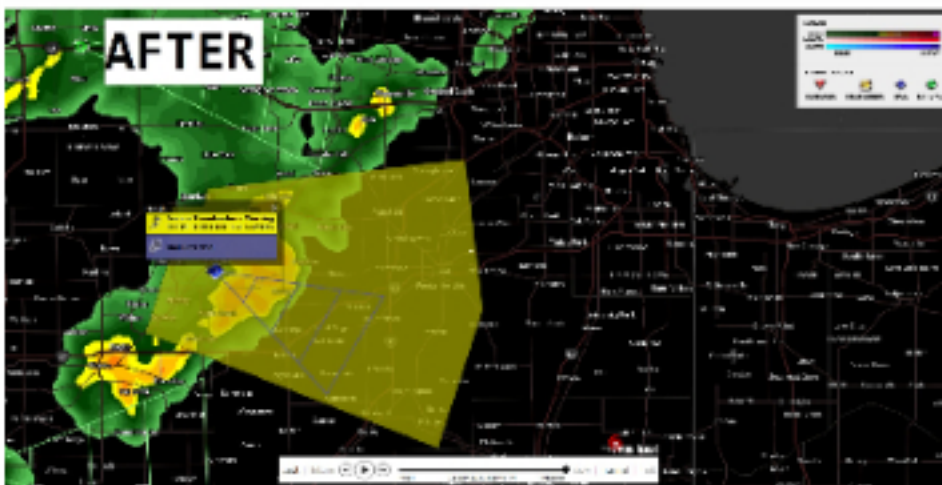
**Hail and Damaging winds breaking out
also across Missouri, Illinois, Iowa, and
Indiana**



BEFORE

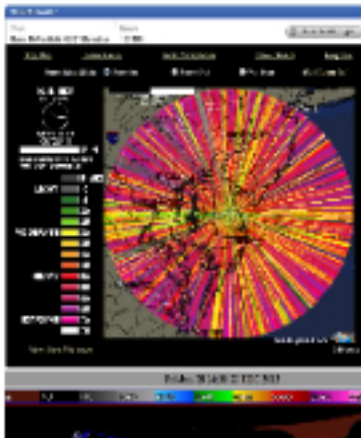


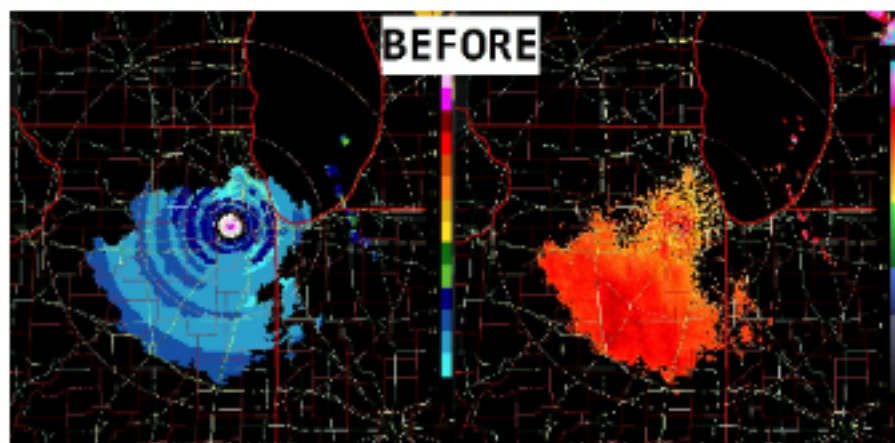
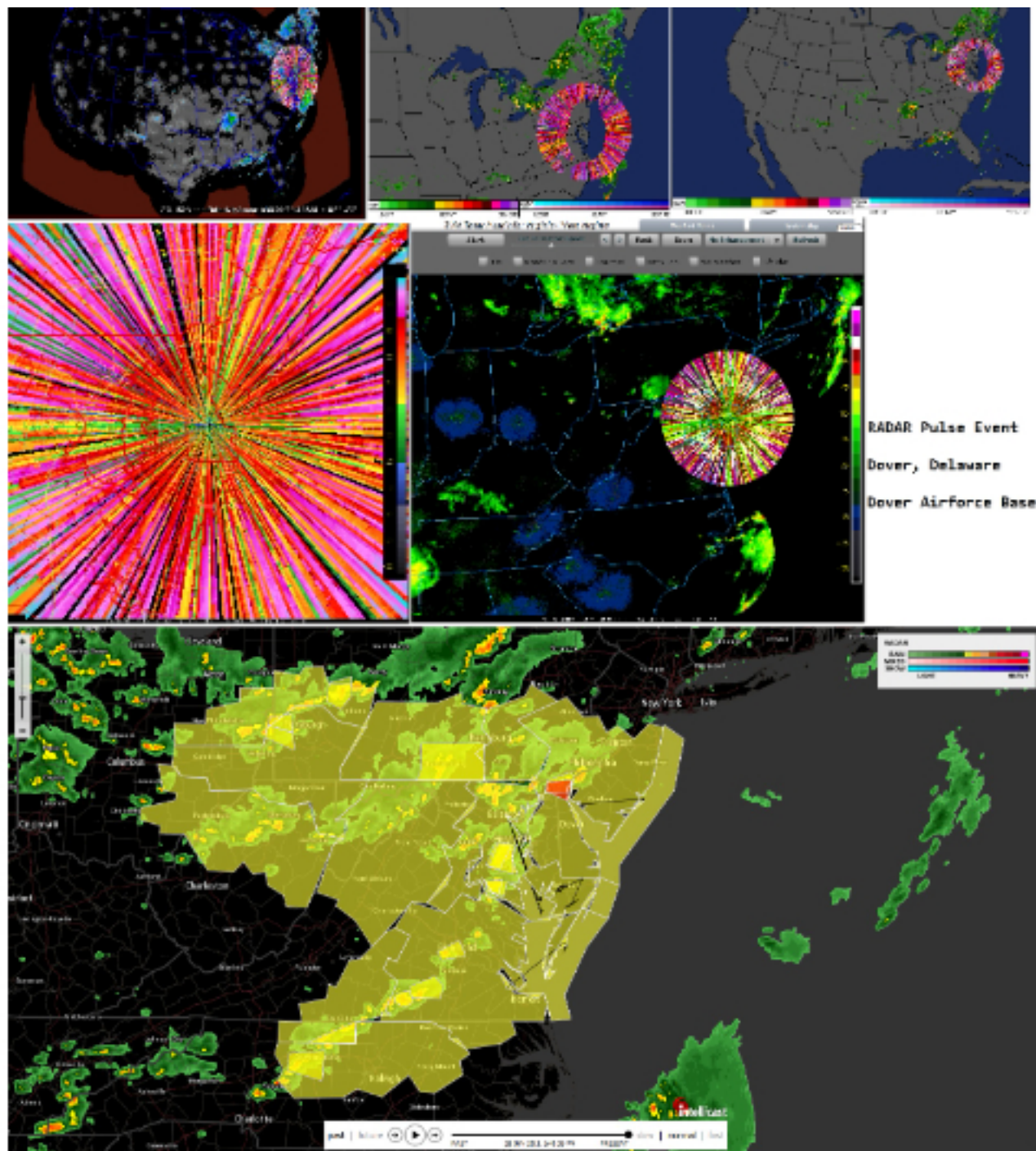
September 15, 2013
RADAR pulse / "HAARP ring"
out of Romeoville, IL



September 18, 2013
72 hours after the pulse
Severe weather warning
with hail detected over
Romeoville, IL south to
Wilmington, IL
Directly under the pulsed
area epicenter.

Donner GTS Radar





September 9, 2013

Chicago RADAR pulse /
"HAARP ring"



September 11, 2013

Chicago severe weather develops

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3/19/2015 — West coast US eruption? Mt. Hood Volcano in Oregon sends signals of activity — USGS installing new equipment

NEXT POST

3/19/2015 — Man Made tornado forms over NEXRAD RADAR station in Louisiana — Twice in one day

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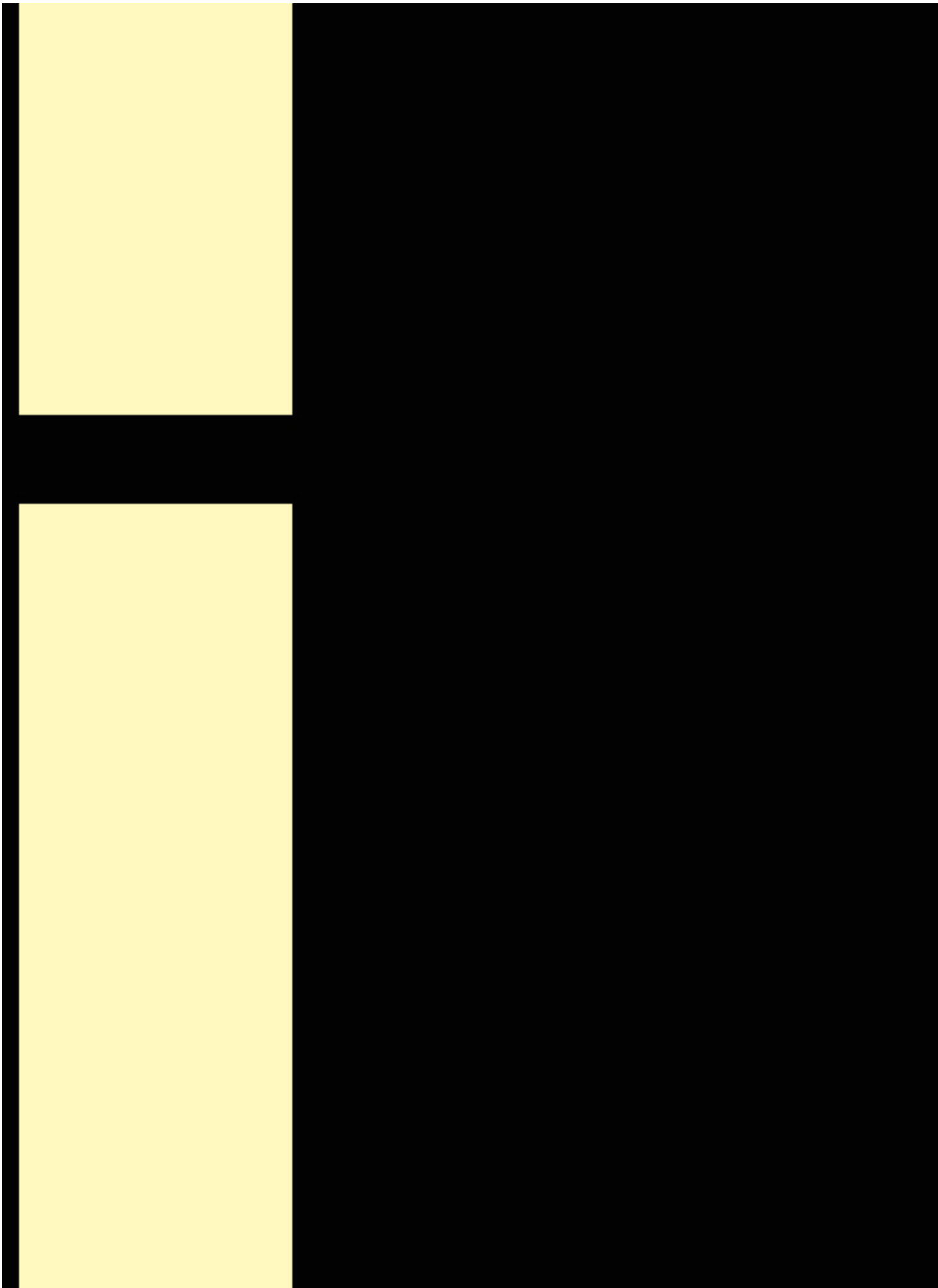
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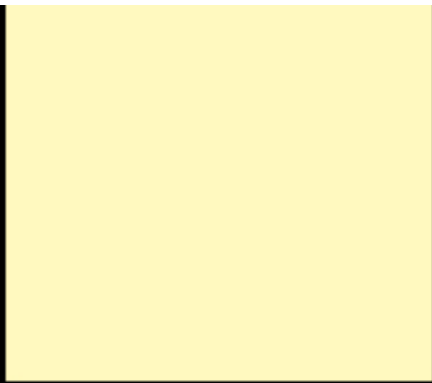


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