

The power source(s) of the 9/11 event

911keptalking (London)
Tuesday, May 1st 2018

Heinz Pommer



1 Energy

The observed or suspected 9/11 energy sources were:

- 1. impacting planes**
- 2. burning jet fuel**
- 3. explosives / incendiaries**
- 4. radiation / electromagnetic weapons**
- 5. nuclear process in the rockbed under the Towers**

The sum of these energies must be higher than the energy needed for the Towers' destruction...

...and must also explain the side effects on site !

Energy is measured in Joules

25 g chocolate = 500 kJ



1 million kg of TNT = 1 kt TNT = $4.1 \cdot 10^{12}$ Joule

Duration of energy release

biology: several hours

bombs: fractions of a millisecond (left: 8 kt)



Example 4 of 6: Umbrella (water dome)

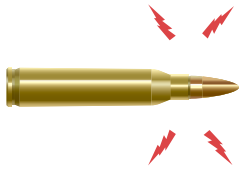
Nuclear
Explosions



8 kt yield, 1958, depth of detonation: 46 m (sea floor)



A side note: energy & speed



250 m/s

0.25 s drop



2.5 m/s

1% of the speed is absolutely harmless. Why?

energy : speed relation is not linear: $E \sim v^2$

100 times the speed means 10,000 times the energy !

water: smooth or inflexible?

for stone skipping a question of speed !



Note: neutron speed

https://en.wikipedia.org/wiki/Neutron_temperature

Thermal neutron:

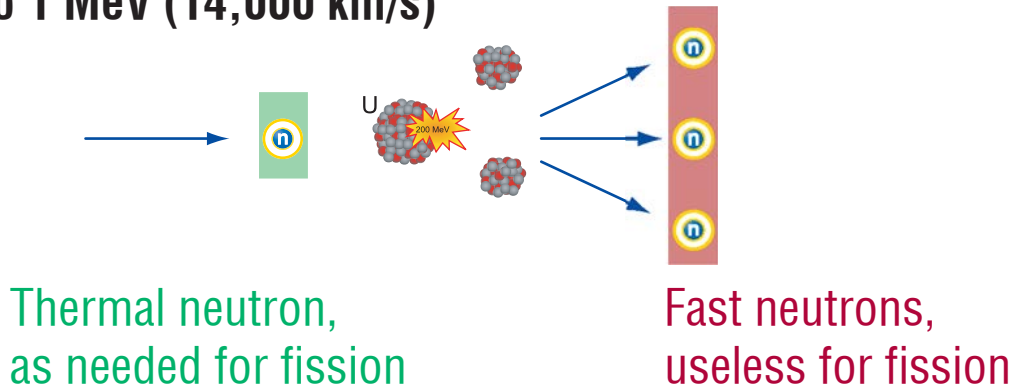
A thermal neutron is a free neutron with a kinetic energy of about 0.025 eV (2.2 km/s)

uranium nuclei: fissible or inflexible ?

for neutrons a question of speed !

Fast neutron:

A fast neutron is a free neutron with a kinetic energy level close to 1 MeV (14,000 km/s)



2 Nature as the best mentor



What business has a bee sitting directly next to the nozzle of a small fountain ?



It escaped drowning:

the socket holding the nozzle is the safest place!

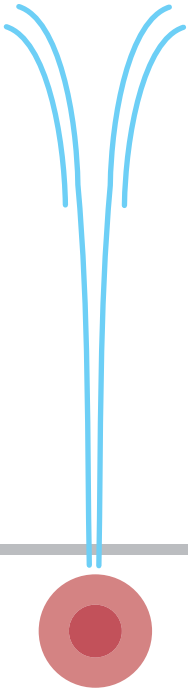
It will not be captured by the water jet – and it will not be hit by the falling water droplets

This is an example for a „seemingly impossible“ save place – next to the upshooting material

How does a waterspout fountain work?

Fountain = free fall of an object, which has a constant initial speed upwards

*even the **rising** water jet is in **free fall***



after a short time when reaching the peak the vertical speed is zero; $v = 0$

water pressure is transformed into speed and direction (momentum)

*constant water pressure in the nozzle
= uniform pattern*

3 What did we observe ?

1 North Tower:
pulverized at 10:28

2 South Tower:
pulverized
at 09:59

3 Building 7:
pulverized
at 5:21 p.m

Building 6
U.S. Custom-house
Floors: 8

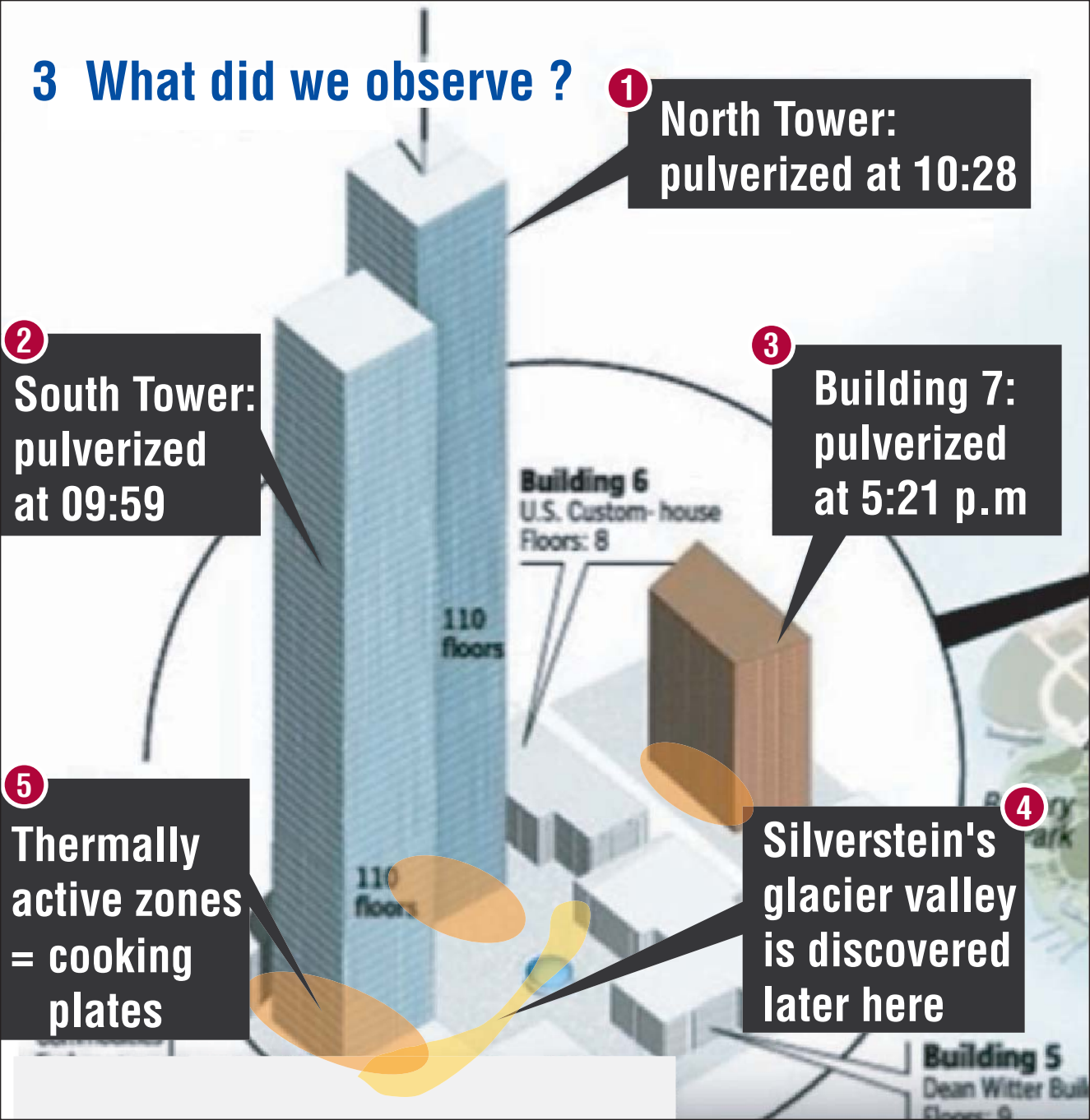
110
floors

110
floors

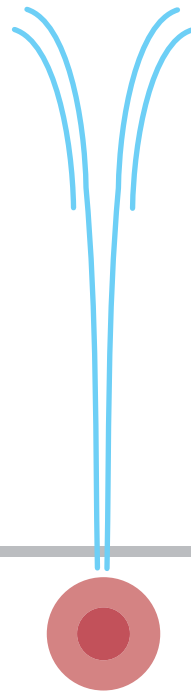
5 Thermally
active zones
= cooking
plates

4 Silverstein's
glacier valley
is discovered
later here

Building 5
Dean Witter Bul
Floors: 9







Not all see the fountain in the photo above!

**Millions of people will exclaim
when seeing this photo:**



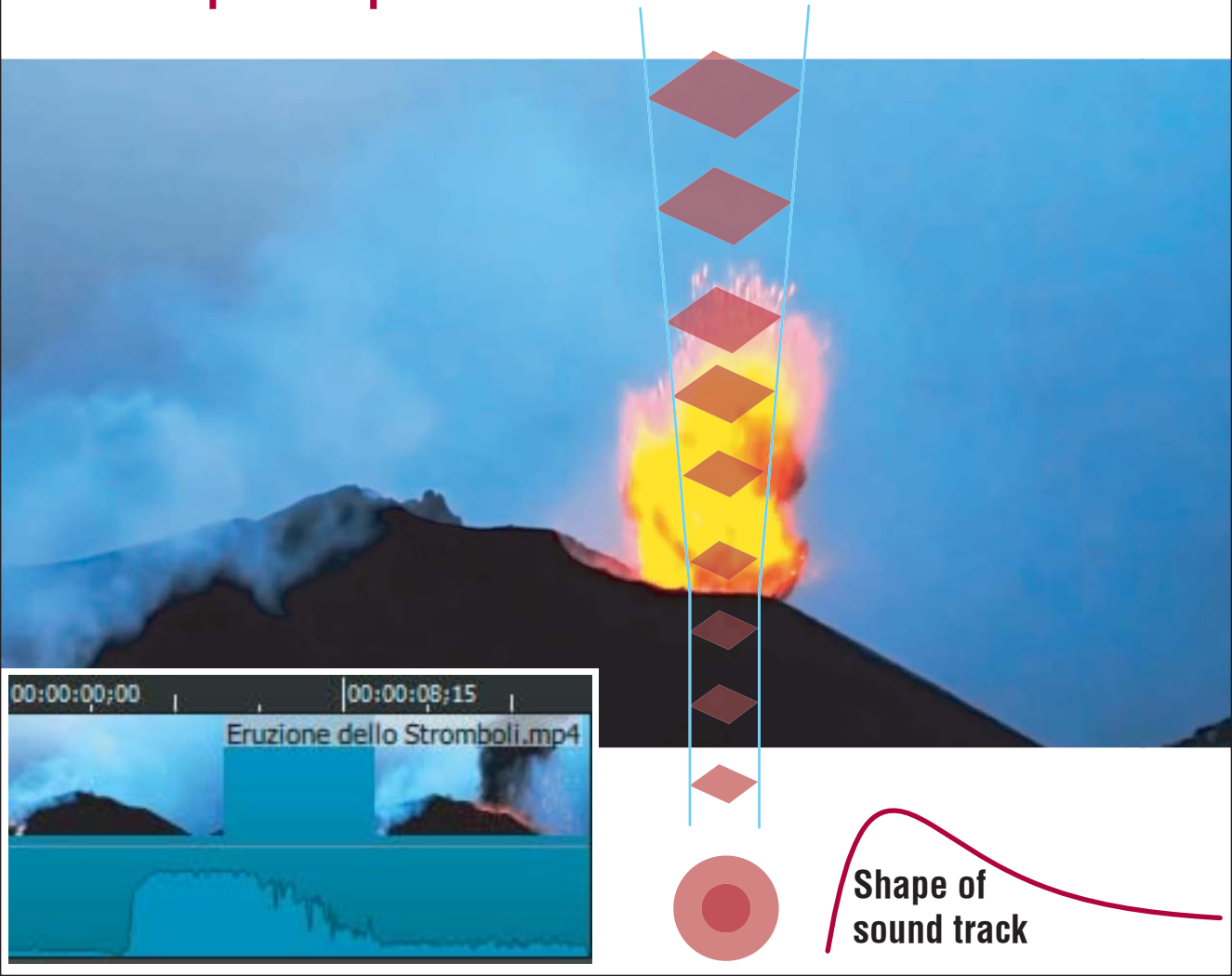
„That's the proof, Osama bin Laden did it!“

„I see the collapse of a building, the exploding jet fuel and the (due to the collapse emerging) airpressure pulverizes everything – that's just the way things must look like.“

„what-do-I-see“ ≠ „what-explanation-was-given“

4 What did we hear ?

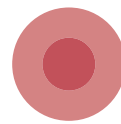
Magma breaks through the rock ceiling (rubble):
Fan-shaped eruption



Magma breaks through the rock ceiling (enclosed): Jet-like eruption (focused beam)



types of volcanic
gas jet eruptions

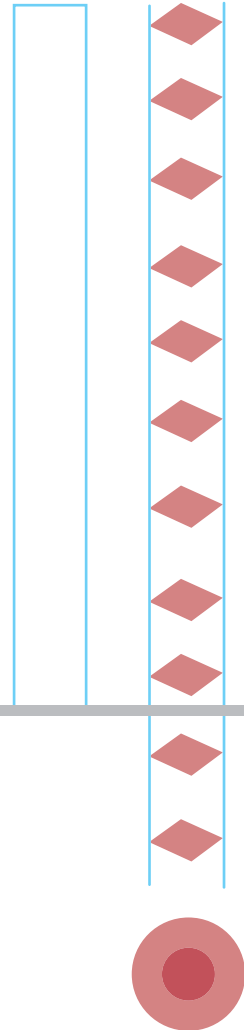


Shape of
sound track



Amount of ejected gas estimable, simplified:

Base x height of the gas column

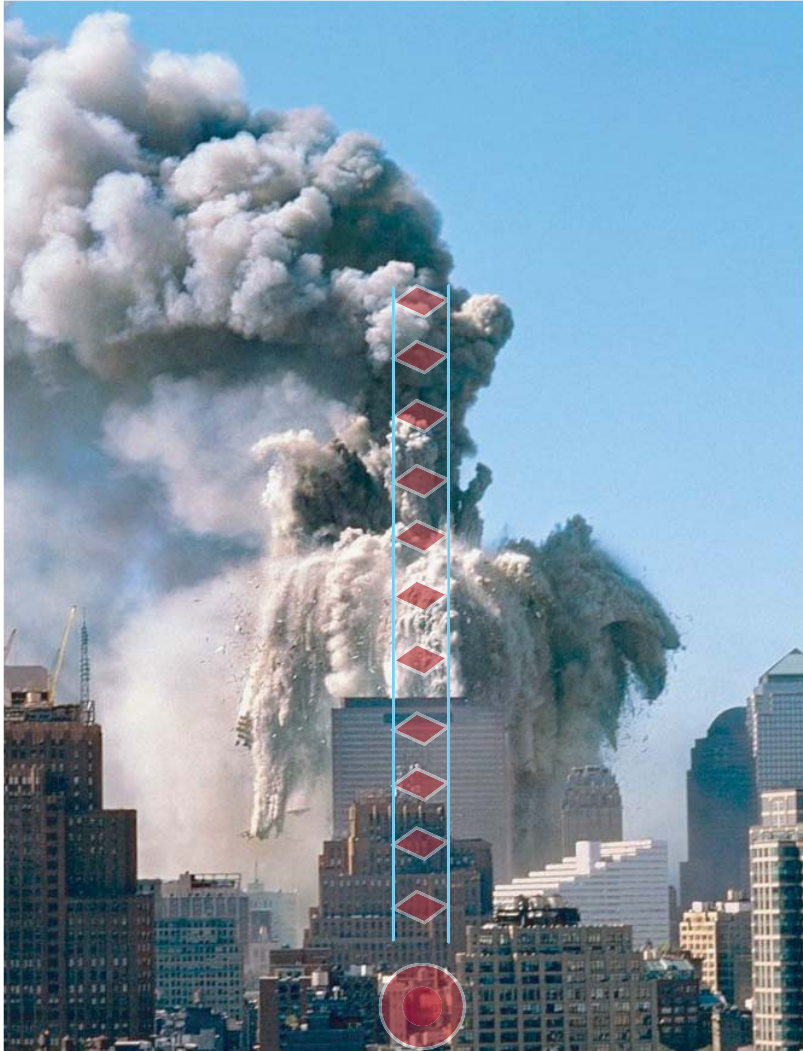


Observation (audio sample as video):

roaring gas jets;
est. 35,000 m³



– acoustically the roar of the North Tower is not distinguishable of a focused gas jet eruption !

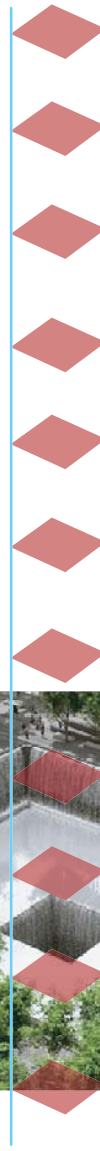
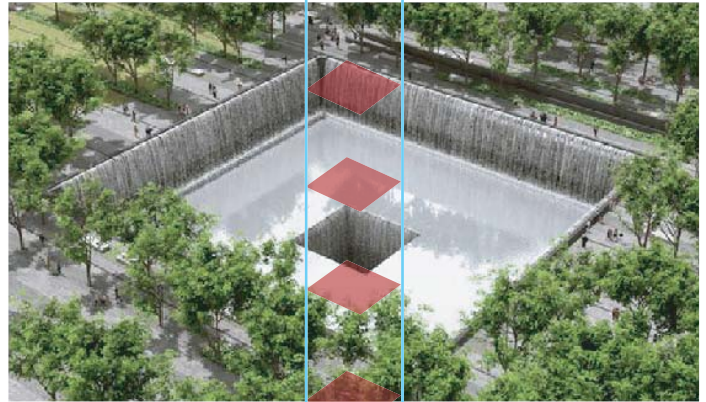


At the Memorial Pools:

**a sort of eruption channel
is artfully displayed in the
Memorial Pools as a pit**

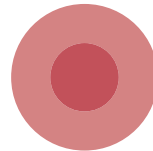
**Exit field:
approx. 10 m x 10 m**

**Assumption:
this is no coincidence !**



The emperor Nero phenomena:

**killing psychopaths love to tell us the truth
as „philanthropists“ in pieces of art !**

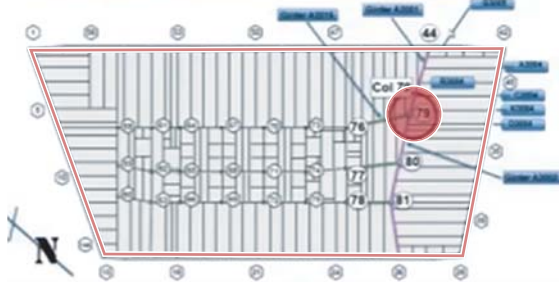


Silverstein Family Park

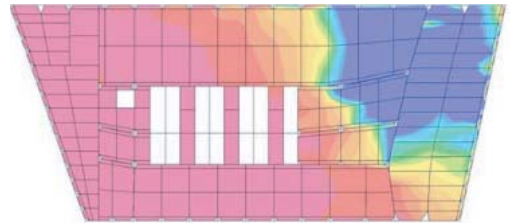


The emperor Nero phenomena:
killing psychopaths love to tell us
the truth as „philanthropists“ in
pieces of art !

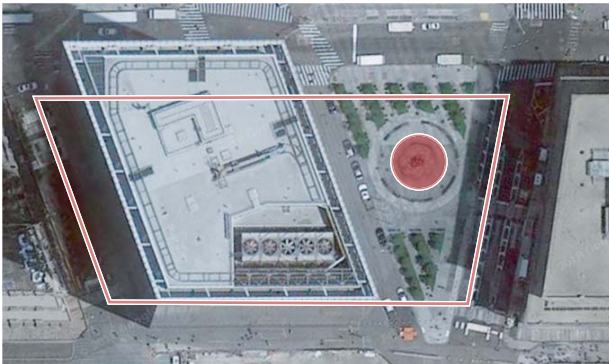
WTC 7 (Framing for floor 13)



Study done by A&E:



The centre of heat / deformation in
the old WTC 7 was in the area of
the supporting column 79



Art:
exactly at that spot a small water
basin is located now, next to the
new WTC 7

Conclusion:

the eruption sound of gas jets – ejected and powered by highly fluid magma chambers from the centre of the Stromboli volcano – is identical to the eruption sound heard during the destruction of the North Tower

– we HAVE: violently, vertically upshooting gas jets

5 Silverstein Valley

The understanding of Larry Silverstein's glacier valley with its "as-if-formerly-molten-rock-formations" is the key to understand the power source of 9/11 !

Assumption:

the Towers' destruction was a mere **SIDE EFFECT** of what happened in the rockbed !

90 % of the energy remained in the earth !



**in mid 2017 a professor from France mailed me:
the energy in the rock explains everything !**



**Exhorted by the university, a sought prohibition of
teaching and exemption from service... but still active**

**The professor writes about a nuclear PROCESS on 9/11 (not a bomb), nonetheless
he assumes [2017] that Silverstein Glacier Valley is a geological formation**

World Trade Center: what Power P was emitted into the rock during 3 months?

4.4.3 Estimating amount of heat released

Now, accordingly to equ.4, we just have to multiply the initial heat transfer rate given in equ.20 by the characteristic time given in equ.21 to find an estimate of the total amount of heat released by free convection :

$$\begin{aligned} Q_{fc} &\approx P_0 \tau \\ &\approx 7.10^7 \cdot 10^7 \\ &\approx 7.10^{14} \text{ J} \end{aligned} \quad (22)$$

Let us recall that the total amount of heat was released through several mechanisms: free convection in the air, forced convection

(water), conduction and radiation. We chose to focus on free convection as it is probably the dominant mechanism in the problem, but each mechanism gives a positive contribution, so we can only underestimate the total value if we take into account only one mechanism. As above, this should be only considered as an indication that the actual value of total heat released at Ground Zero is in the 10^{15} J, or petajoule, range:

$$Q_{GZ} \sim 10^{15} \text{ J} \quad (23)$$

However, this simple energetic argument does *not* prove in itself that the origin of the heat at Ground Zero was the explosion of underground nuclear *bombs*; it just proves that the only known type of energy able to do that was nuclear, not chemical. But as it is quite obvious that only an explosion (and not a progressive release of energy that occurs with a nuclear reactor) could have such a dramatic effect, and as it is also quite ob-

Unite of Energy 1 kt:

$$= 4,1 \cdot 10^{12} \text{ J}$$

Calculated minimal energy input in entire WTC surface: 240 kt

(distributed = 80 kt per Tower)

Apple of discord: Silverstein Valley

Formerly semi-liquid granite or glacier valley ?



Apple of discord: Silverstein Valley

Downwelling or leaching process?



Apple of discord: Silverstein Valley

Vitrified vortex or water whirlpool?



Apple of discord: Silverstein Valley

Settling down into the cavity or melt water valley?



Apple of discord: Silverstein Valley

Concrete cover for sealing the ground or new foundations?

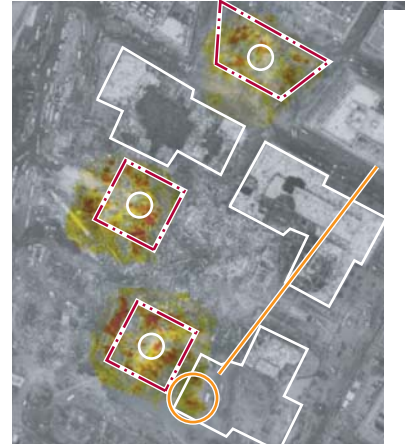


Apple of discord: Silverstein Valley

Aquarium originating from 9/11 or >10,000 years old?



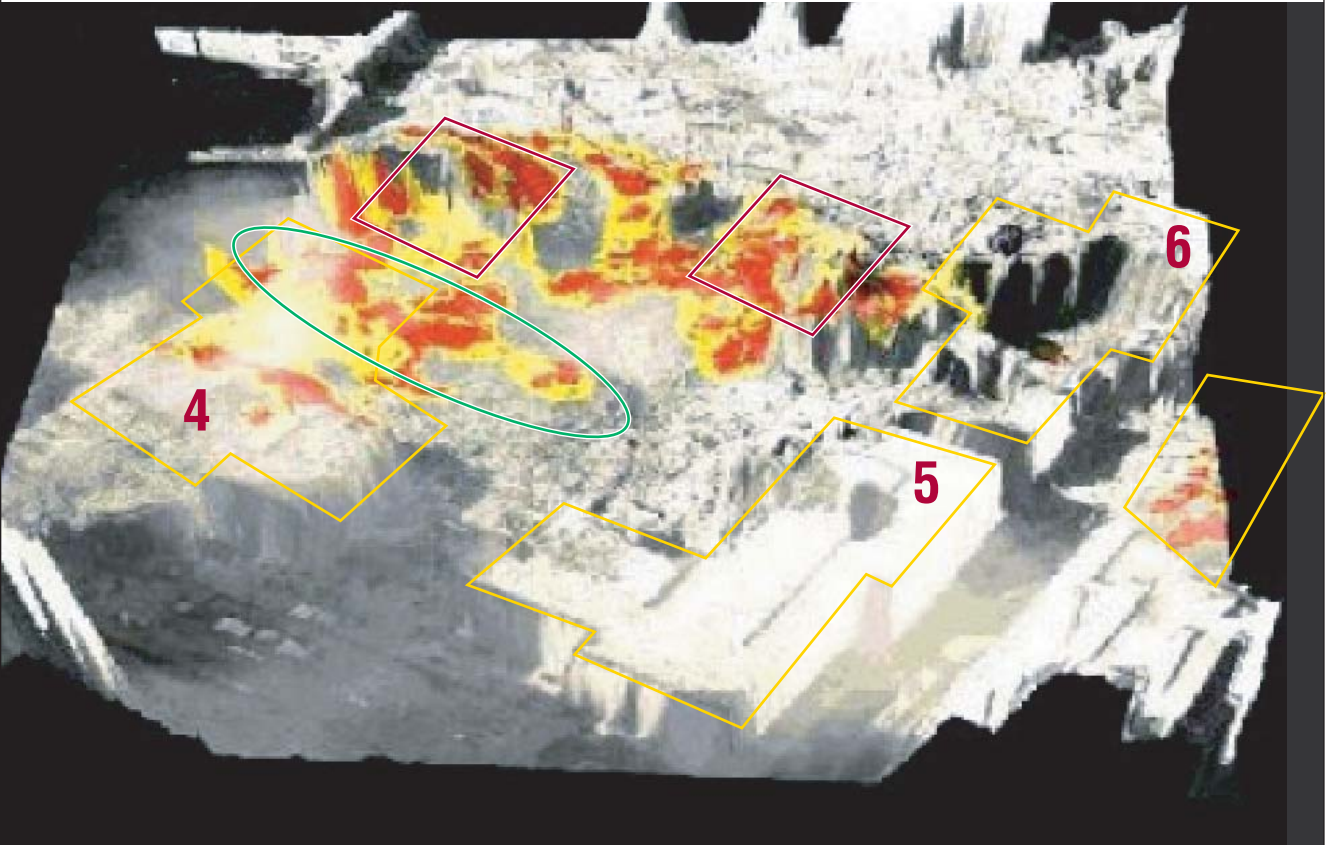
Apple of discord: Silverstein Valley



Why where hotspots discovered in the glacier valley ?

Apple of discord: Silverstein Valley

Why were hotspots discovered outside the „Bathtub“
(= the protective basin against ground water) ?



Apple of discord: Silverstein Valley

Why do the hotspots fit on a circular area?



Note 1: South Tower: big energy input = high radiation output, small shockwave

Note 2: North Tower: mediate energy input = mediate radiation output, powerful shockwave

Note 3: Building 7: small energy input = low radiation output, tiny shockwave, misfire ?

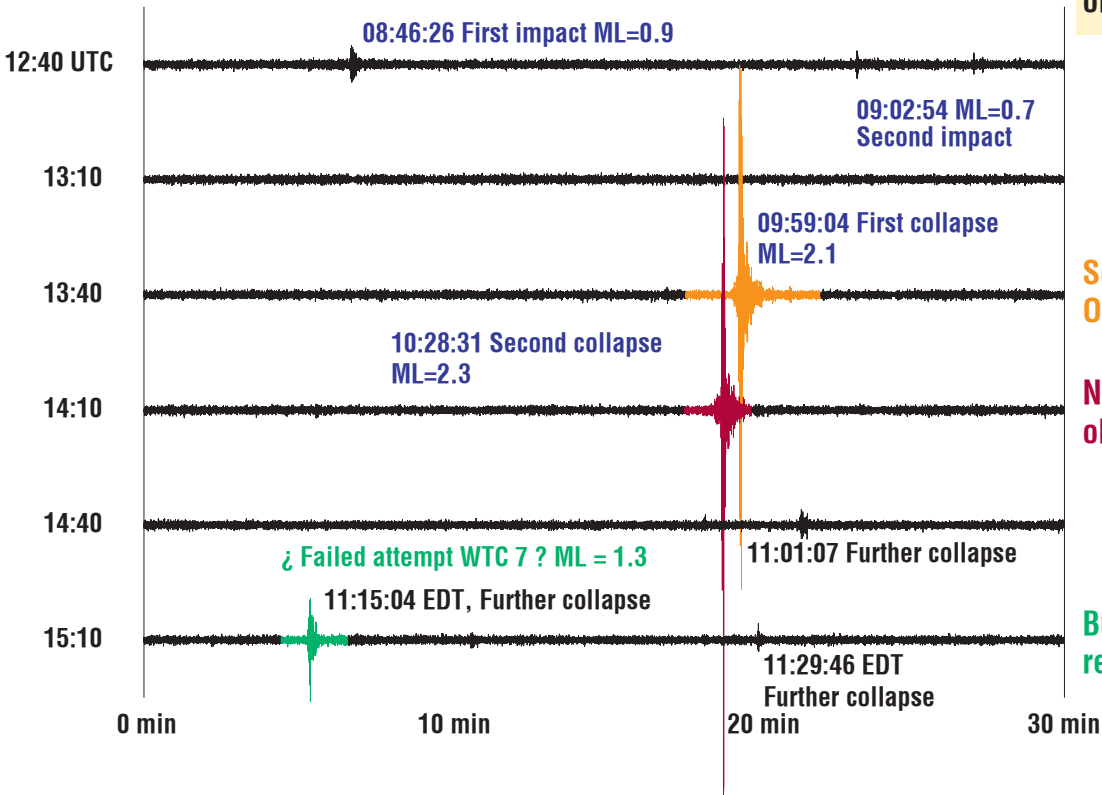
Apple of discord: Silverstein Valley

Why were three seismic shocks registered?

PANIC amidst
the PLOTTERS !

Seismic Record at Palisades, NY, 34 km North
of the World Trade Center Disaster

NO REAL
control level
of the WEAPON !



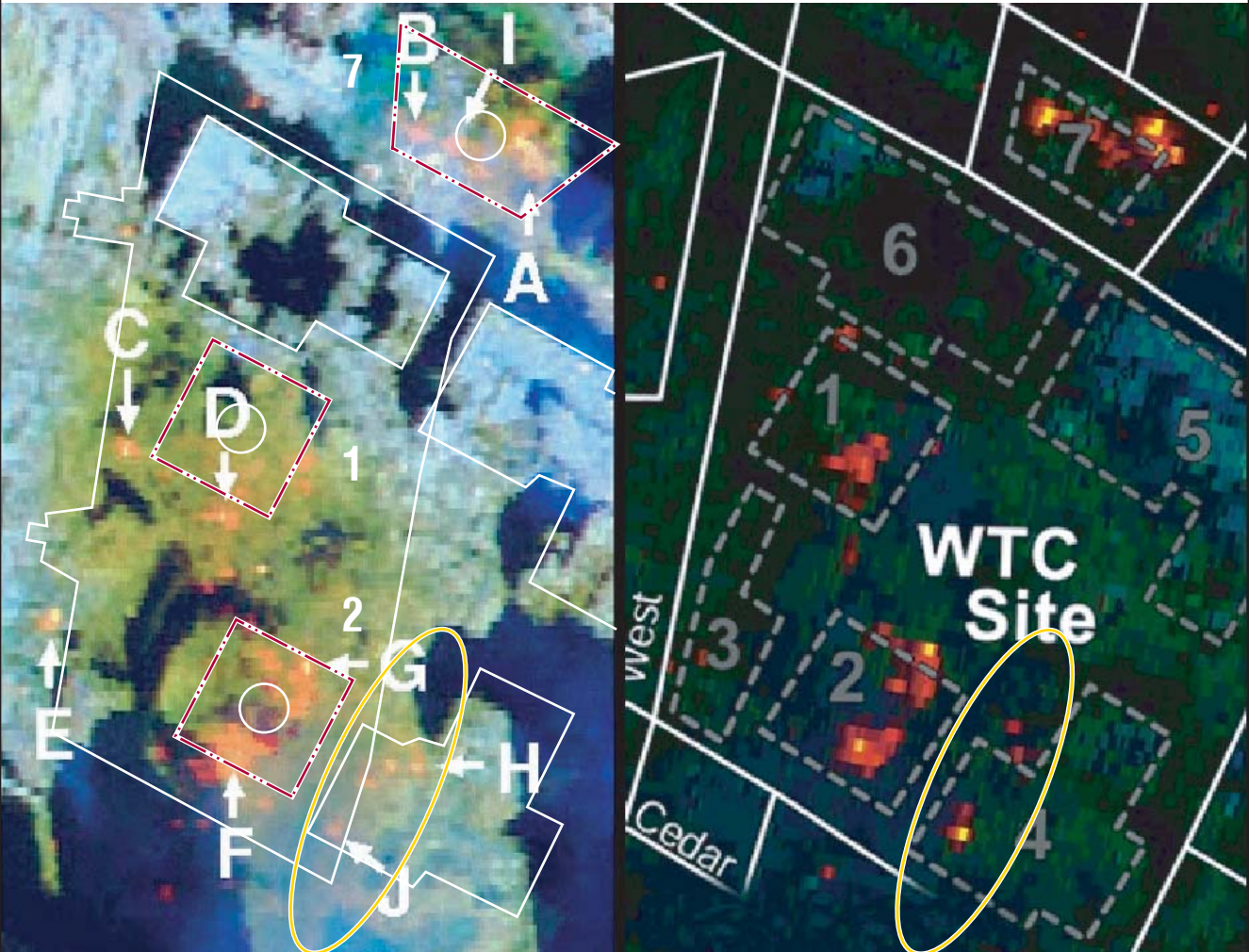
South Tower:
Outflow of steel !

North Tower:
obliterated !

Building 7
remains standing

Apple of discord: Silverstein Valley

Why stayed the ground hot for three months ?



Conclusion:

we are fighting against each other, because we focus on different fragments of the energetic riddle

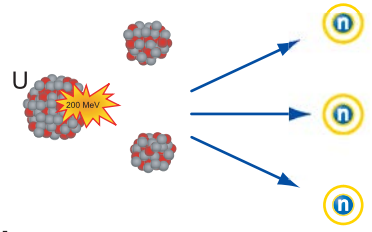
– the fragments of information are still in disorder, distorted or incomplete: they make no sense

1. impacting plane 
2. burning jet fuel 
3. explosives / incendiaries 
4. radiation / electromagnetic weapons 
5. nuclear process in the rockbed under the Towers 

6 Radiation weapons

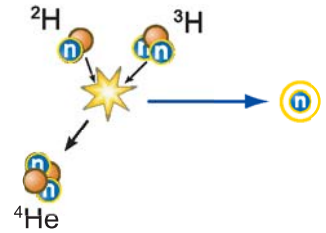
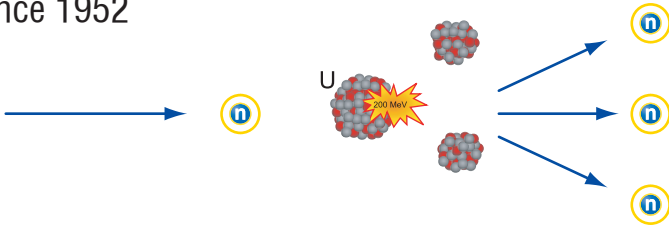
1st generation: nuclear fission only

since 1945



2nd generation: nuclear fission and fusion

since 1952



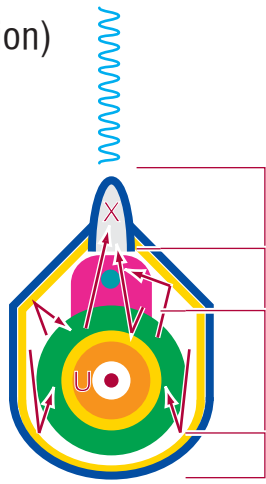
3rd generation: nuclear fission, fusion and reflectors

since 1980 (high neutron / radiation)

Minimal Residual Radiation Weapon „clean“ nuclear MRR weapon

- blue: neutron absorber [boron-10]
- yellow: neutron reflector [beryllium-9]

- green: classical explosives
- orange: uranium-235
- red: neutron source



Radiation converter (emits strong X-ray radiation)

2nd stage: nuclear fusion

1st stage: nuclear fission

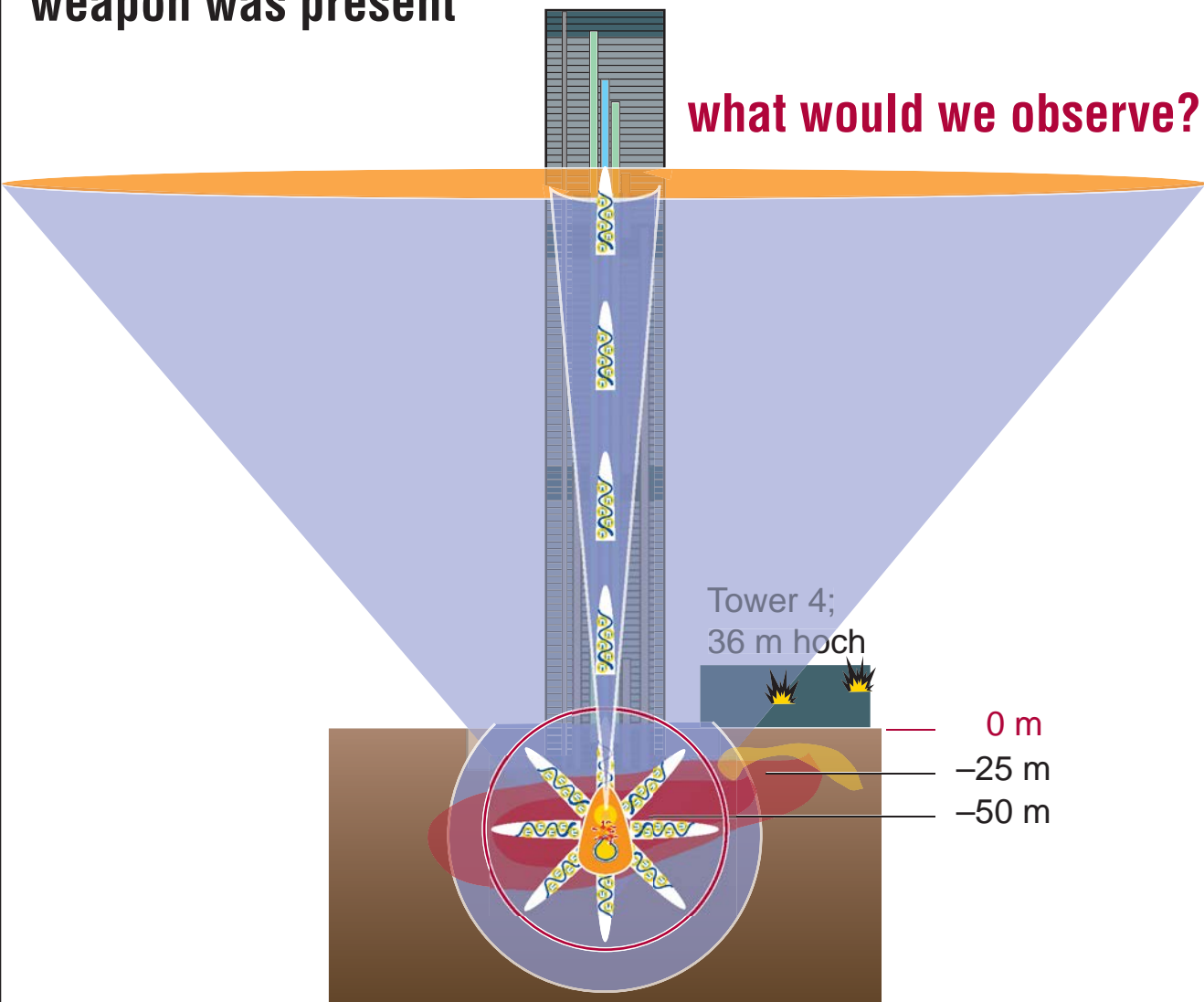
Reflector section (DEW)

4th generation (lab only): laser induced fusion / antimatter

**Assumption:
an additional radiation
weapon was present**



what would we observe?



Inflaming buildings – yes, but only after the blast !



We have to look for camera fails before the blast !

Timeline of registered energetic field effects

Pixel
fails



- EMP shortly before the first impact ca. 8:45



- Hypoderm burns (boiled potato jacket effect)

- Chopper 4 ("silverfishes"): probably interaction of neutrons in the camera

ca. 9:10

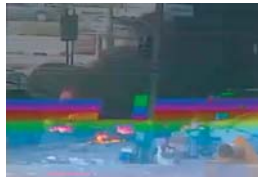


ca. 9:20 – 9:45



- Chopper 2 ("silverfishes" and interference patterns): probably interaction of neutrons in the camera

- Camera fails at South Tower
- Inflaming cars at the South Tower ca. 9:45



- Outflowing yellow glowing metal at the South Tower ca. 9:57



7 Playing with numbers, earning public ridicule

The tabooed, simple questions are:

- **to what height rose the North Tower's fountain?**
- **how much time needed the upshooting material to hit the ground again?**
- **what speed had the upshooting material at the exit point on the ground?**
- **what size had the possible eruption channel?**
- **what quantity of gaseous material had been ejected out of the North Tower's eruption channel ?**

Anyone who poses (or tries to answer) these questions will be attacked and ridiculed

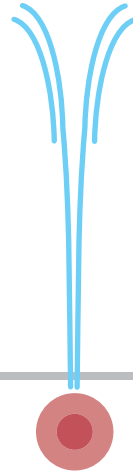


Height ?

Speed ?

Energy&momentum?

Gas volume ?



Distance s (t) from peak height:
350 m (observed)

Time of free fall from peak:
8.5 s

Speed after 8.5 s (free fall):
300 km/h

$$s = \frac{1}{2} g t^2$$

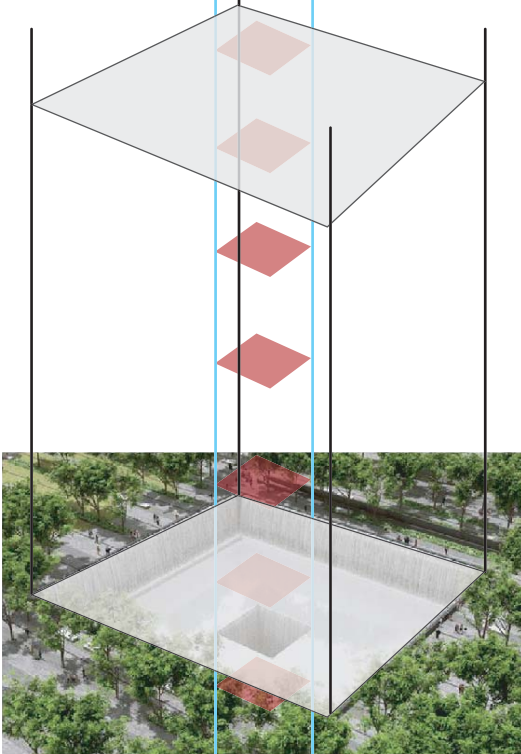
$$t = \sqrt{\frac{700 \text{ m}}{9.81 \text{ m/s}^2}}$$

$$v = g t$$

$$9.81 \text{ m/s}^2 \times 8.5 \text{ s} = 83 \text{ m/s}$$

Replaced volume of gas in the Tower's core
(up to the height of plane impact at 350 m):

Volume = base area x height =
35,000 m³



$$V = 10 \text{ m} \times 10 \text{ m} \times 350 \text{ m}$$

$$\text{Sphere's volume } V = \frac{4}{3} \pi r^3$$

Size of the eruption channel:

$$\text{Exit field } A = 10 \text{ m} \times 10 \text{ m}$$

Radius r of the gas sphere, acting
as propellant in the rock:

$$r = 20 \text{ m}$$

Melt cavity created by a nuclear weapon (in granite)

https://en.wikipedia.org/wiki/Underground_nuclear_weapons_testing

Zones in surrounding rock

Name	Radius ^[26]
Melt cavity	4 – 12 m/kt ^{1/3}
Crushed zone	30 – 40 m/kt ^{1/3}
Cracked zone	80 – 120 m/kt ^{1/3}
Zone of irreversible strain	800 – 1100 m/kt ^{1/3}

Radius of the chamber

$$r = 4 \text{ m} \cdot \sqrt[3]{\text{yield} \text{ [kt]}}$$

Calculated 9/11 yield, on basis of a magma chamber with radius $r = 20 \text{ m}$

$$\text{yield} = \frac{r^3}{4^3} = \frac{8000}{64} = 125 \text{ kt}$$

Where is the hole ?

https://wikispooks.com/wiki/Dimitri_Khalezov

Proposed first design:
by Dimitri Khalezov

<http://911thology.com>

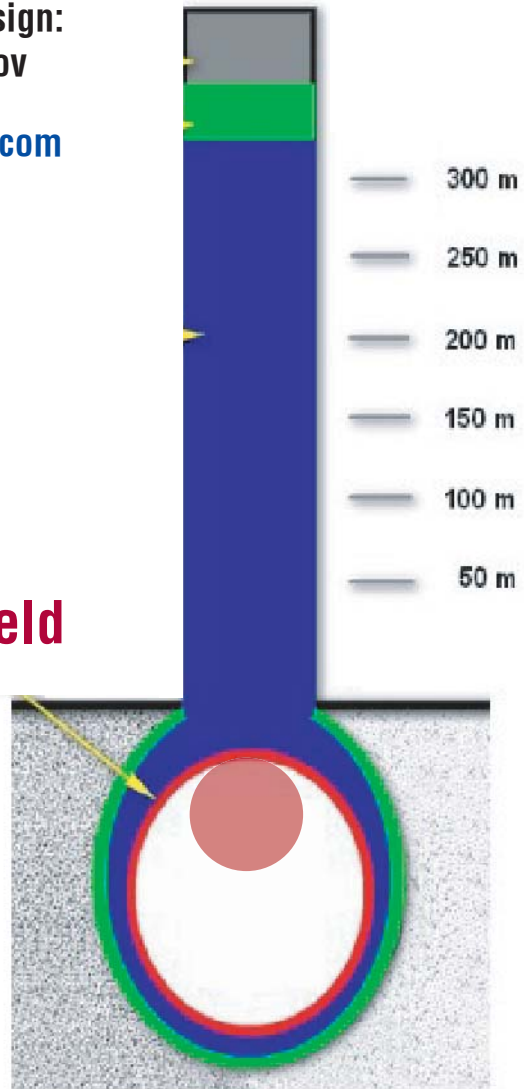
Dimitri Khalezov describes himself as a witness/insider: a 150 kt yield weapon had been used – per tower



@ 150 kt yield

Already in 2010 Dimitri Khalezov published his 9/11 analysis

– and was ridiculed



Where is the crater ?



Sedan Plowshare Crater @ 100 kt yield
Crater: 390 m (width), 100 m (depth)

And nonetheless...

**the 100 kt explosion Storax Sedan is even used by
AE911Truth for comparison !**



<https://www.youtube.com/watch?v=0QgVCj7q49o&t=1h6m45s>

Impulse (momentum) and energetic characteristics fit!

"compare this to a known explosion"



Contents of the video clip:

Impulse and energetic characteristics are recognized correctly, however the logical conclusion is negated



The nuclear weapon Sedan with 100 kt yield is presented as a „known explosion“ (for comparison)



Already in 2006 Richard Gage published his 9/11 analysis

– and was ridiculed

The criticism „nutter“ turned up from both sides: from circles close to the government and from the supporters of the nuclear hypothesis

Richard Gage refers only to Nano-Thermite used as explosive / incendiary



The Key Evidence (Videos)

The Journal of 9/11 Research and 9/11 Issues

Yes, there are issues with 9/11!!!

"A time comes when silence is betrayal."

- Martin Luther King



[Brief Bio](#)

email: [lisajudy \[at\] nctv.com](mailto:lisajudy@nctv.com) or [here](#)

WHERE DID THE TOWERS GO

?

EVIDENCE OF DIRECTED
FREE-ENERGY
TECHNOLOGY
ON 9/11

by JUDY WOOD, B.S., M.S., Ph.D.

Already in 2010 Dr. Judy Wood published her 9/11 analysis

– and was ridiculed

Dr. Judy Wood refers to DEW Direct Energy Weapons, unknown to the public, which dustified the Towers

She refutes the nuclear hypothesis by using photos

The inner structure of the South Tower is still recognizable (core)



One could enter the South Tower's core directly through the eruption shaft

However, down there it was as hot as in a foundry

Standing structures are still visible

She refutes the hypothesis of explosives in the Towers



Details see: video clip



Explosives are loud – but the buildings simply roared during destruction

Explosives do not cause the inflammation of cars or buildings up to a distance of 100 – 200 m

Explosives do not cause sudden and extreme rust up to a distance of 500 m

at that time a professor from Sweden mailed me:

Chopper 2's EMP signals explain everything ! 



Jobless, ridiculed, shunned...

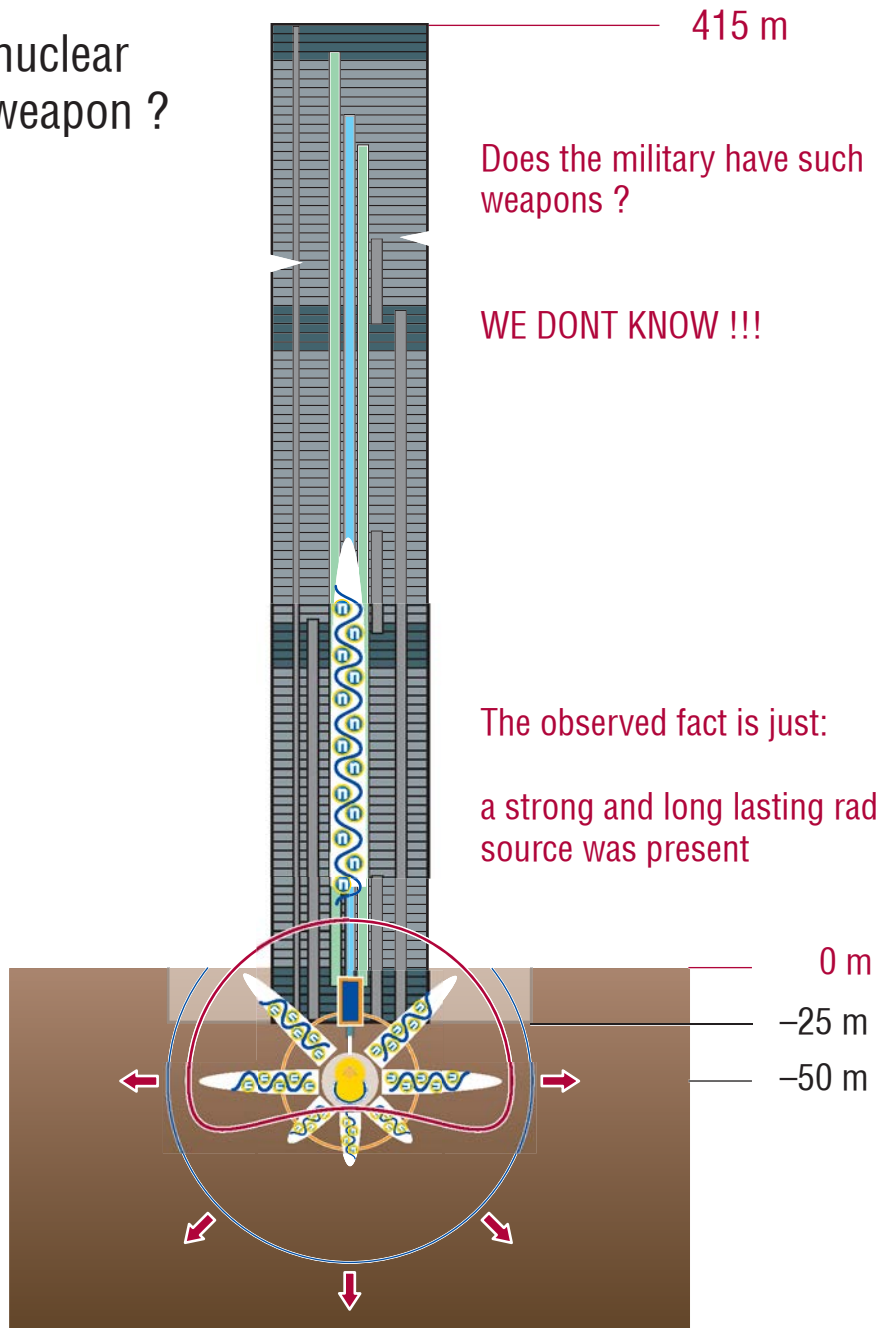
The professor assumes the use [at my view non-existing] 0.3 kt Fourth Generation Nuclear Weapon (main problem: the rockbed would not turn hot for so long)

This weapon could fire a nuclear plasma jet out of the earth and be effective for several seconds (before evaporating)

He refers to the [fairly theoretical] work of Andre Gsponer, 2008

<https://arxiv.org/pdf/physics/0510071v5.pdf>

A long lasting nuclear
0.3 kt plasma weapon ?



A strange weapon indeed !!!

radiation phenomena up to 1 hour prior to collapse

extreme energy input in the ground (3 months active)

no crater

seismic activity small, only a small rumble in the ground

weapon survives for a prolonged period of time

no lethal radioactive radiation on place

survivors in the North Tower

415 m

pyroclastic flow of hot dust after collapse

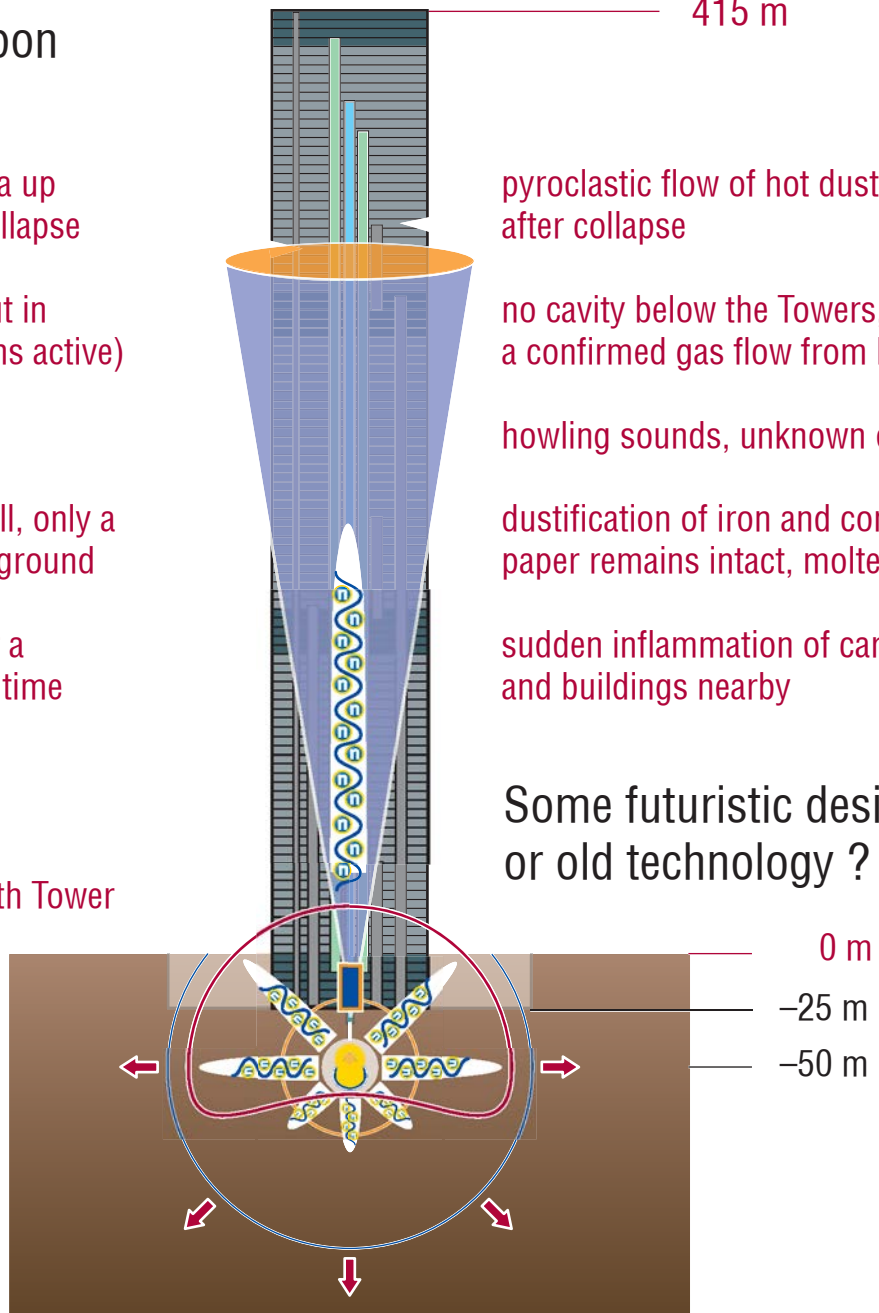
no cavity below the Towers, but a confirmed gas flow from below

howling sounds, unknown origin

dustification of iron and concrete, paper remains intact, molten steel

sudden inflammation of cars and buildings nearby

Some futuristic design – or old technology ?



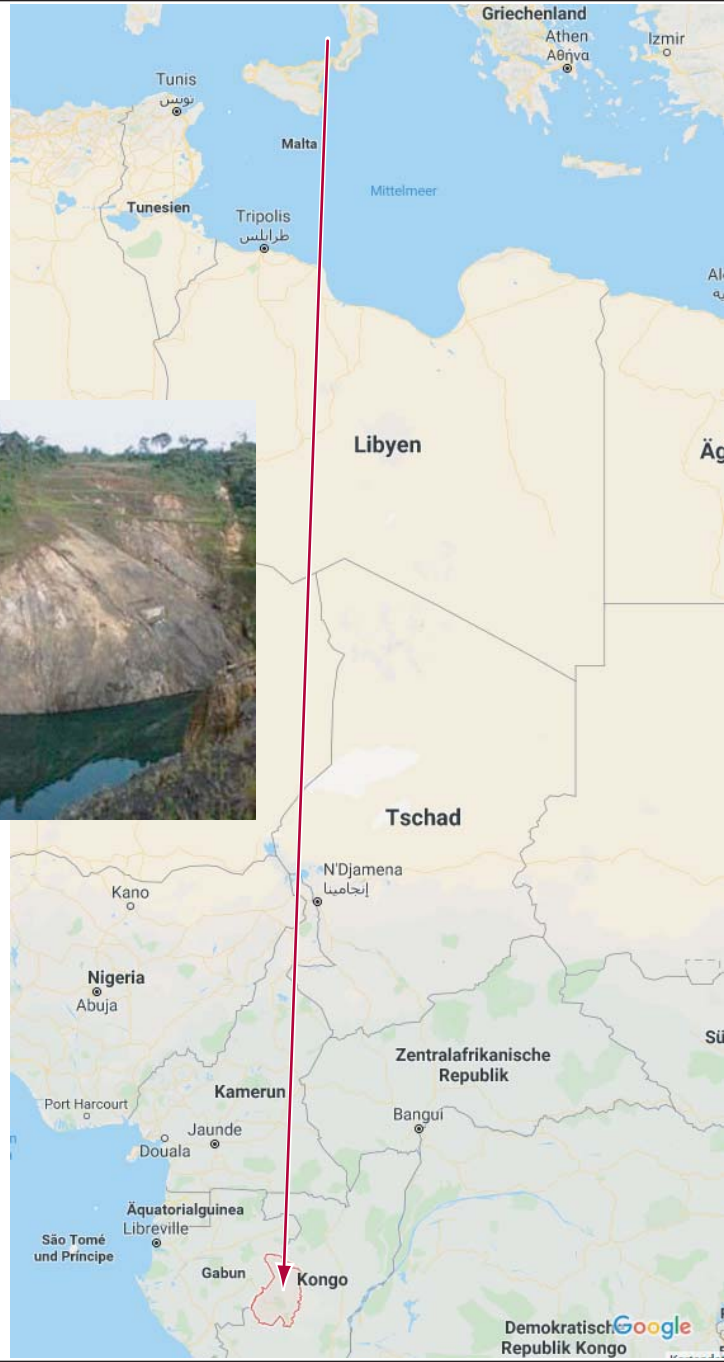
8 Nature – you explain it all!

an important information fragment hidden in Gabun!

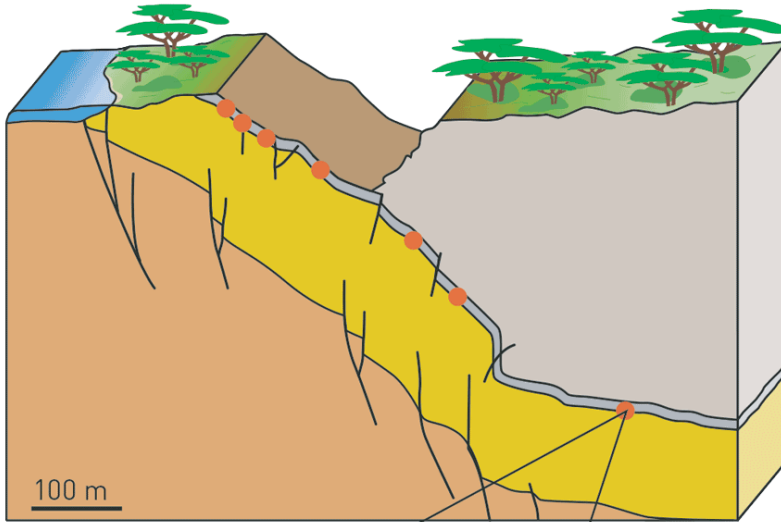


The uranium deposit in Mounana was not only an exceptional natural nuclear reactor

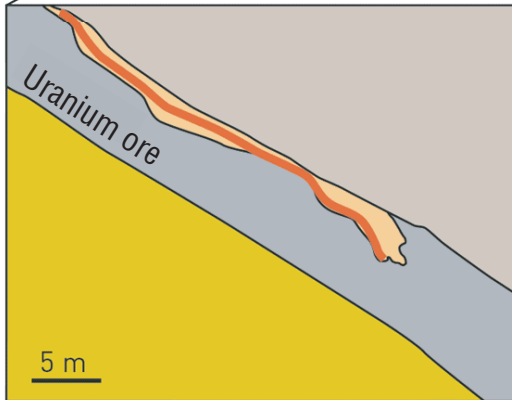
It was at the same time also a nuclear fuel breeder!


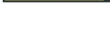




In the naturally existing highly concentrated uranium ore a nuclear fission reaction started 2 billion years ago



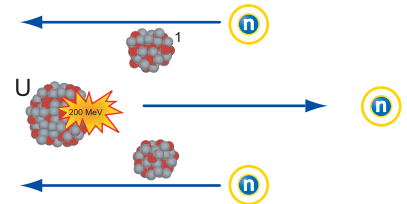
● Natural reactor



-  Bedrock
-  Sandstone / clay shale
-  Clay
-  Natural reactor

In the presence of water fast fission neutrons are slowed down:

the process starts



With the water evaporated the process stops:

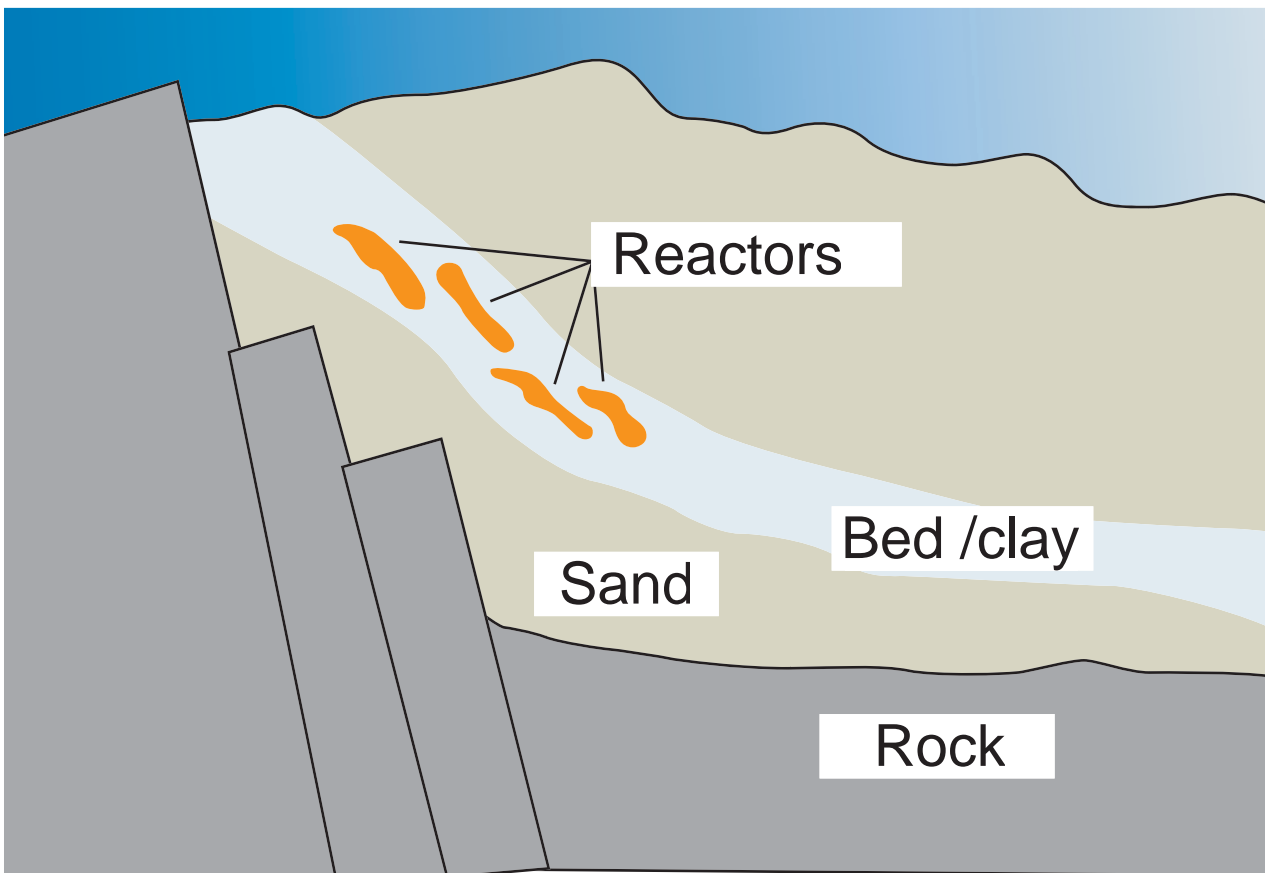
a natural cycle

Natural reactor Oklo (Gabun, Africa)

The biggest of the reactors had a length of 12 m, a width of 18 m and it was between 20 – 50 cm thick.

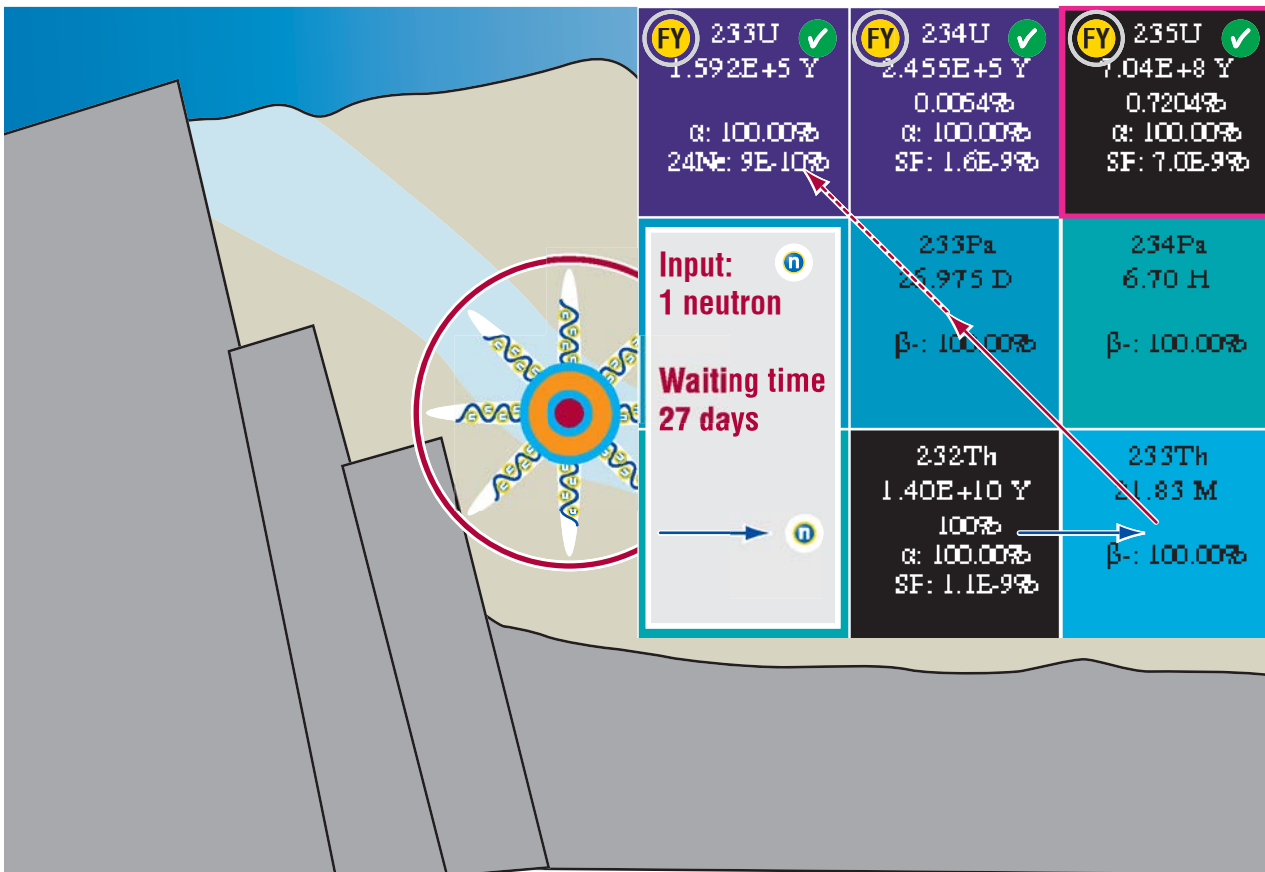
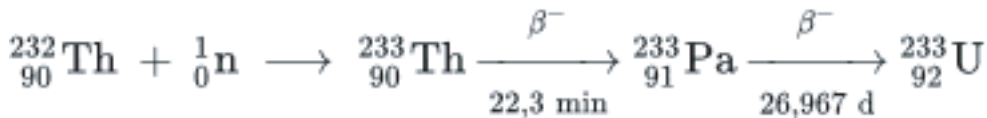
This natural reactor was moderated by the flow of (ground) water, which resulted in a cycle duration of 2 hours: the fission process started, as soon as water was present and the sandstone contained at least 10% of uranium.

The fission inside the uraninite heated the clay up to a temperature of 400 °C.



Can we speed up the process a bit ?

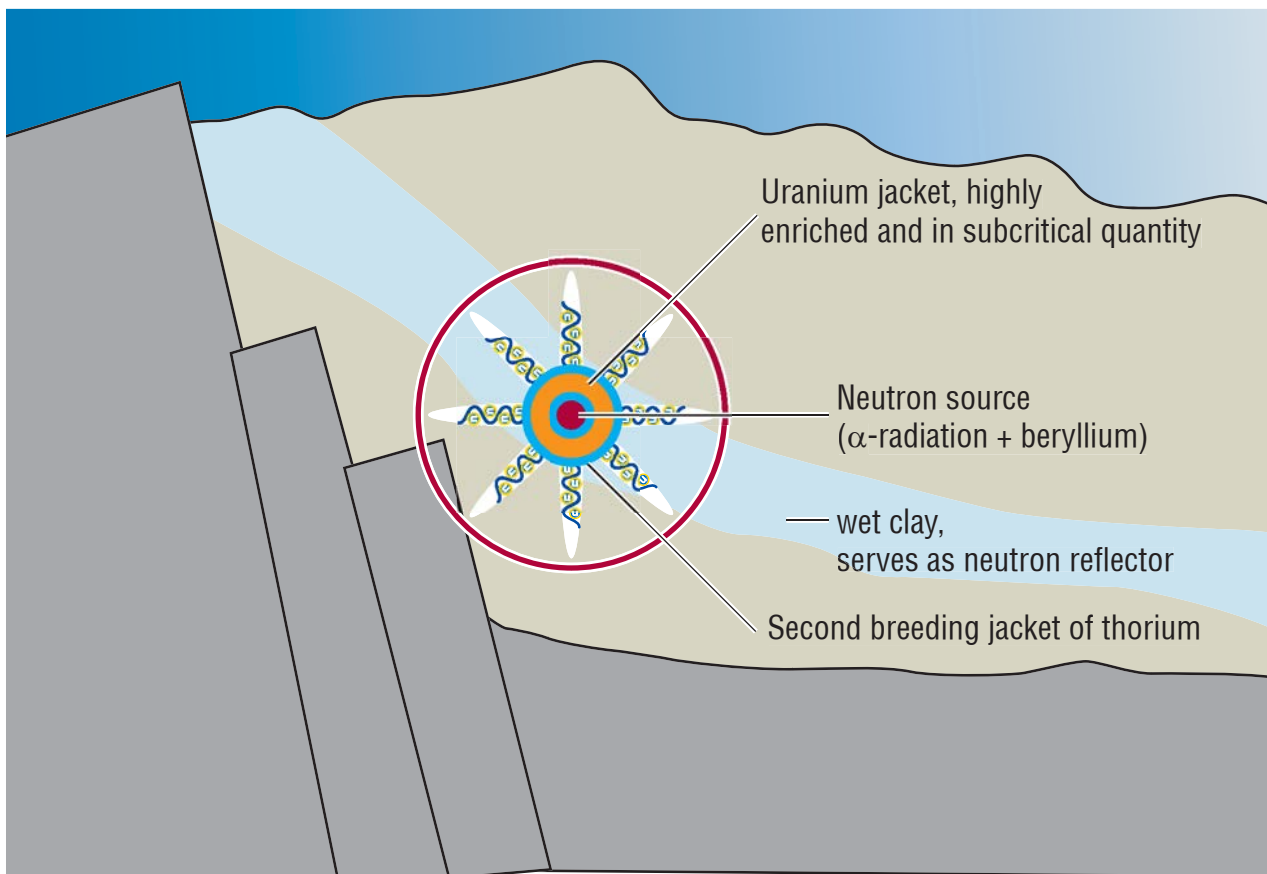
A uranium-thorium sphere with a diameter of 1 m evolves immediately into a small nuclear breeder (producing nuclear fuel)



Water starts the process!

By such a uranium-thorium sphere one can start open fires, kill people and cattle, heat up the ground, generate a magma chamber...

... and the sphere may explode after breeding enough U-233
(bred via thorium-232)



9 Upside down

2009: a nobel peace price for the vision of a world „free of nuclear weapons“ – or for a PR lie



reconstruction –
not destruction of
the weapons was
the end result

miniaturization

belittlement

strategic
positioning within
the EU

We citizens do know only that we don't want these weapons to exist (least of all on our doorstep)

But we cannot tell any more what these nuclear weapons are really capable of:

1st – 4th generation of nuclear weapons

Widespread misapprehension:

Nuclear weapon = „fireball“

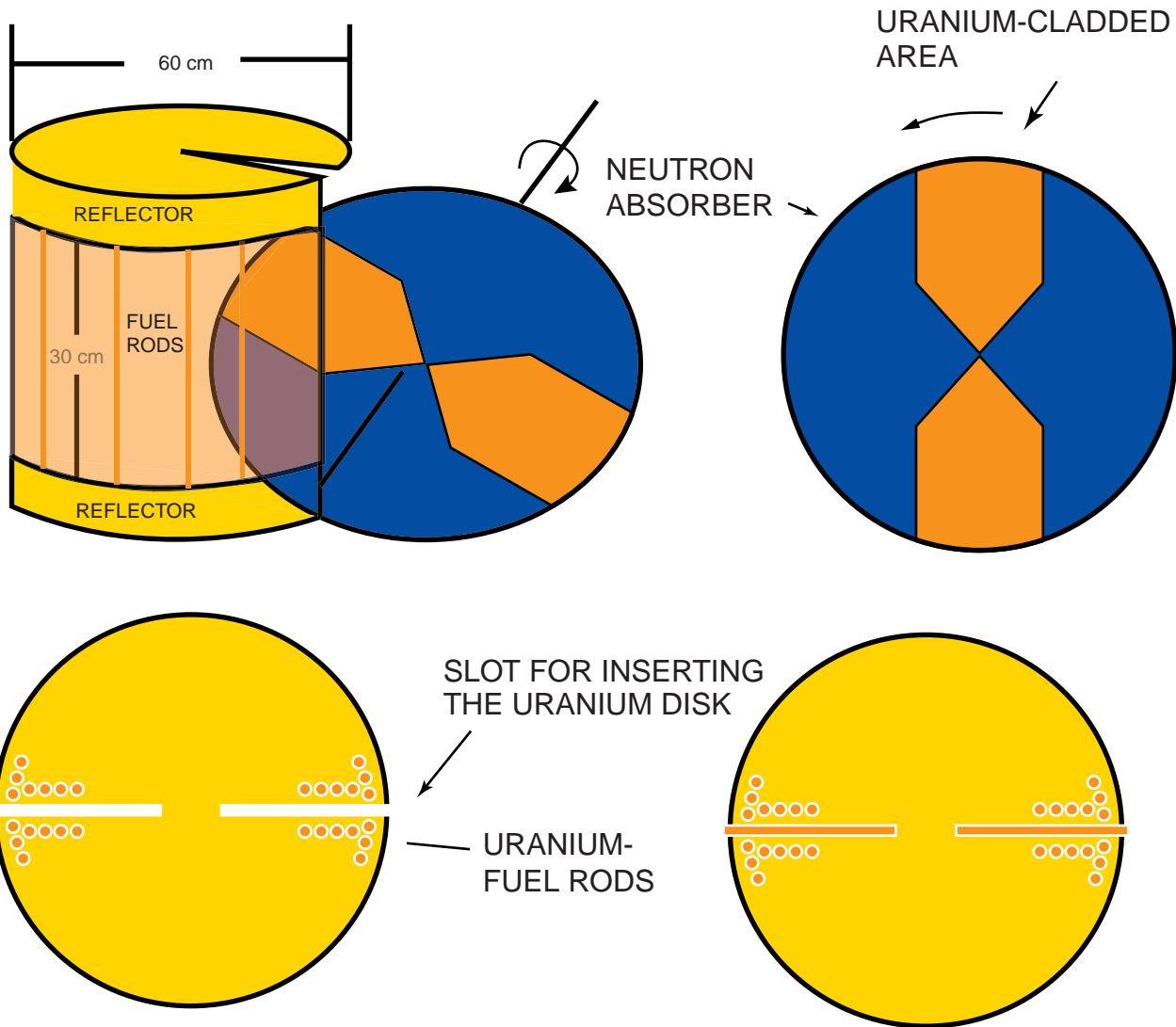
- **you can also get just a vertically upshooting pressure wave**
- **you can also get just an invisible radiation flash**



Pulsating reactors; EMP flashes and neutron reflection (Tschernobyl effect)

Example 2 (as of 1970):

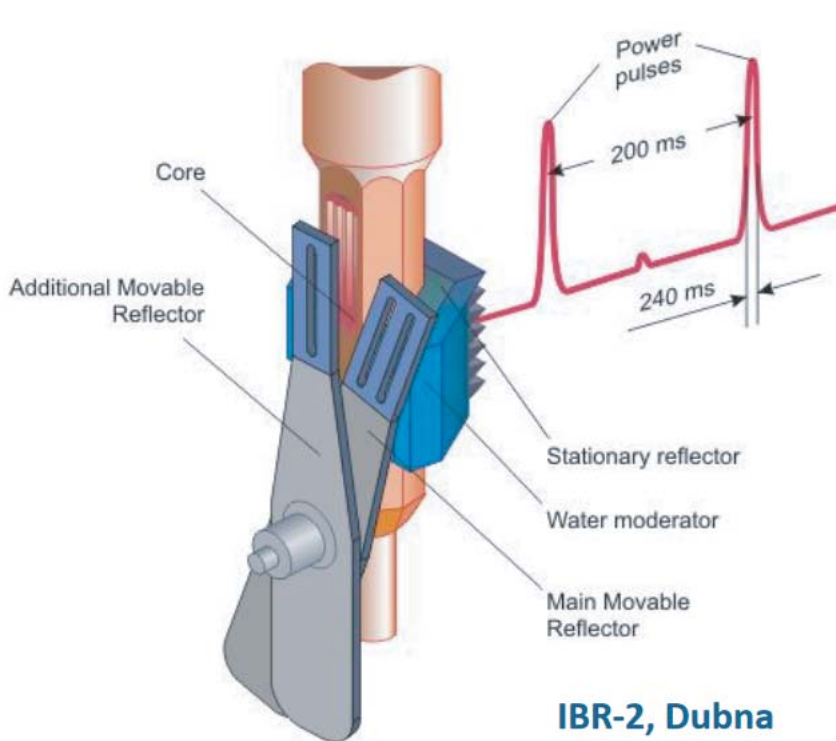
rotating uranium disk inside the reactor core: 400 MW pulse



Example 3 (as of 1990):

Fast pulse reactor IBR-2, up to 850 MW per pulse

Neutron production economy: pulsed reactor



**Time average power:
2 MW**

**Peak power in pulse:
850 MW**

IBR-2, Dubna

Pulsed reactor source

Great fuel economy!

The devil's trick:

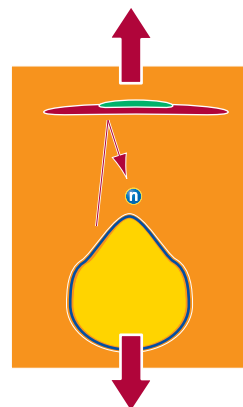
... he has forced a technical mind on us !

... but the 9/11 device was copied from nature !

... how it could work:

if a beryllium-polluted lump of weapons-grade uranium is activated by an external neutron flash, it will grow hot and start to melt, thus you will get:

- a highly concentrated [clean] uranium pulp
- a growing reflector layer made of beryllium
- if helium nuclei are present, there will be an additional nuclear fusion in the reflector ($\alpha + \text{Be}$)
- at an appropriate stretch of way the material acts also as a moderator: formerly fast [useless] neutrons will hit the uranium again as thermal neutrons (Tschernobyl effect)



It is not difficult, just a recipe !

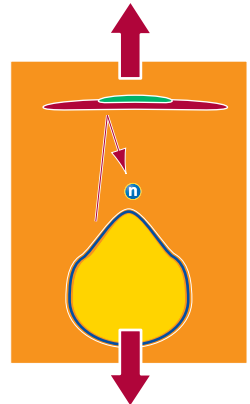


Cooking a beef broth you always have the grease swimming on top, not the meat / the bone...

Nuclear physics is not magic, but MADE a secret

0th generation: imperfect fission / fusion

- 1 h "cooking" time
- separation of clean uranium and the "grease"
- extreme γ radiation ($\alpha + \text{Be}$ fusion)
- neutrons reflected & slowed down: fizzle explosion guaranteed !!!



Our model

https://en.wikipedia.org/wiki/Void_coefficient

Ignition due to the „Tschernobyl effect“ (positive feedback)

The system is under control:

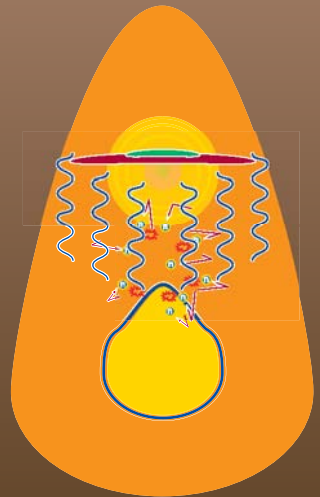
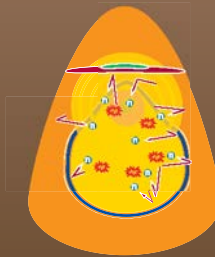
fast neutrons escape

Ignition (Fizzle):

neutrons are reflected back

neutrons are slow (= thermal, as required for nuclear fission)

Ignition after reaching the critical distance
(ideal thermal neutron flux)



due to buoyancy: the plasmatic
needle is pushing upwards (liquid dome)

The top winner

...replaces the high-tech model
of 3rd / 4th generation nukes

length of process: 1 hour

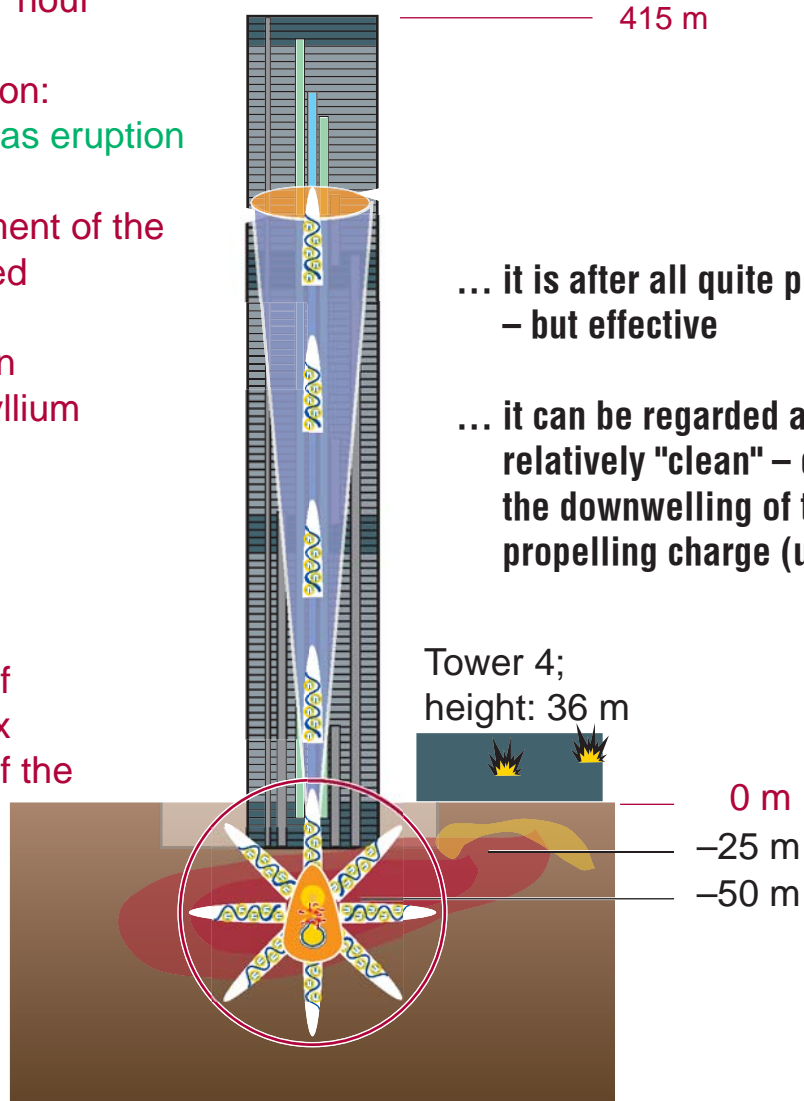
method of destruction:
hard γ -radiation + gas eruption

method of containment of the
nuclear fuel: rockbed

source of γ -radiation
helium nuclei + beryllium

criticality achieved:
via uranium-235

Ignition (fizzle):
positive feedback of
thermal neutron flux
after downwelling of the
concentrated
uranium pulp



10 Step by step: 9/11

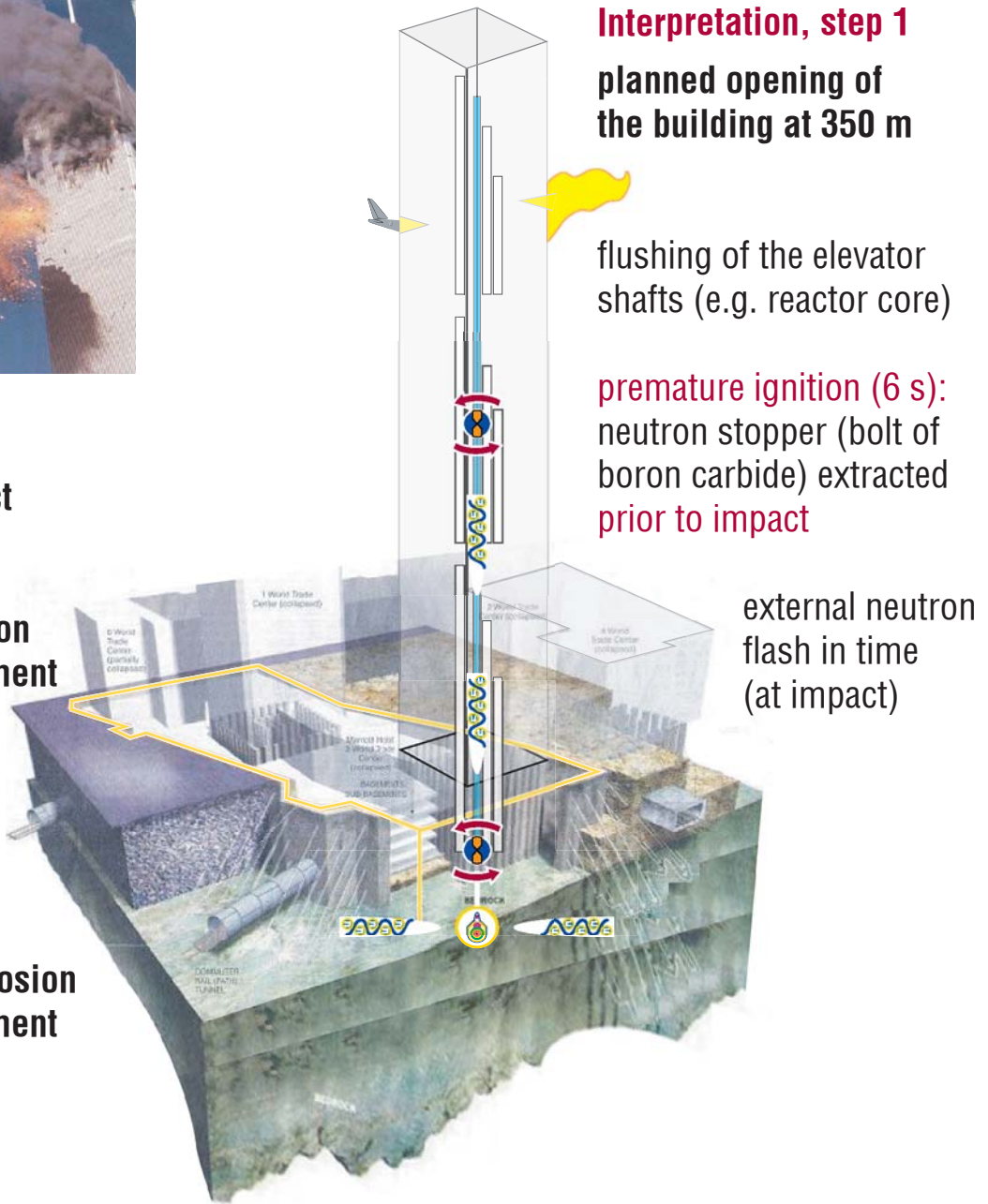
A simple model is presented, which answers the most important questions coherently and explains:

- **why is the cavity / the crater missing ?**
- **why were the seismic recordings of low intensity ?**
- **why were there no reports of radioactivity ?**
- **where did all the dust come from ?**
- **why didn't we hear any explosions during the collapse ?**
- **why did WTC 5 and WTC 6, as well as many cars parked near Ground Zero suddenly catch fire ?**



Observation

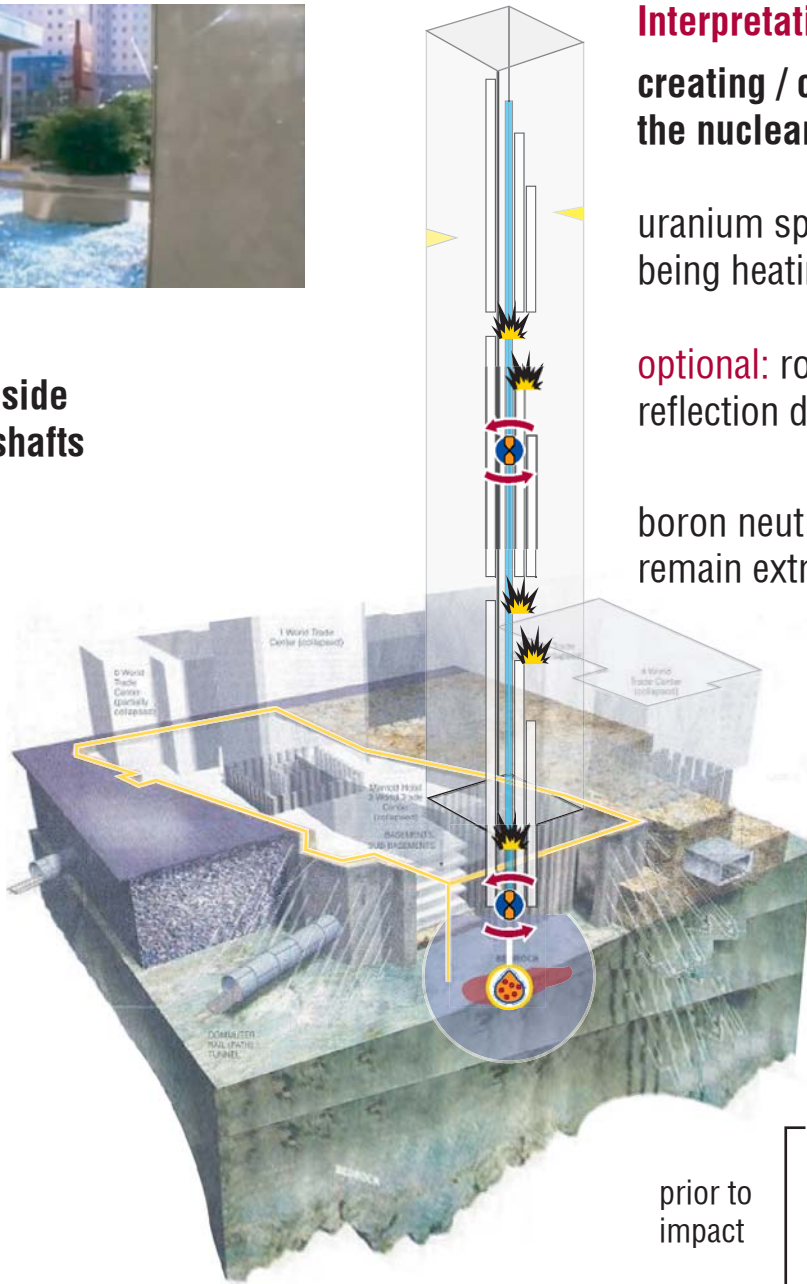
- plane impact
- 6 s before:
first explosion
in the basement
- sprinkler
system
activated
- 6 s after:
second explosion
in the basement





Observation

explosions inside the elevator shafts



Interpretation, step 2

creating / connecting the nuclear chimney

uranium sphere activated, being heating up

optional: rotating neutron reflection disk(s) active

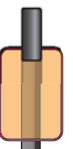


boron neutron stopper(s) remain extracted



neutron stopper extracted

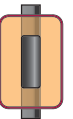
● ON



prior to impact

neutron stopper inserted

● OFF





Lucia Davis, BNN
Chambers Street

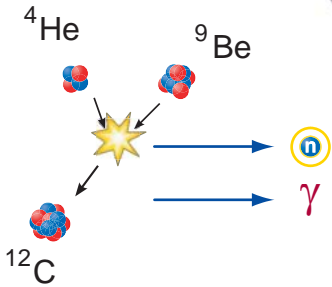
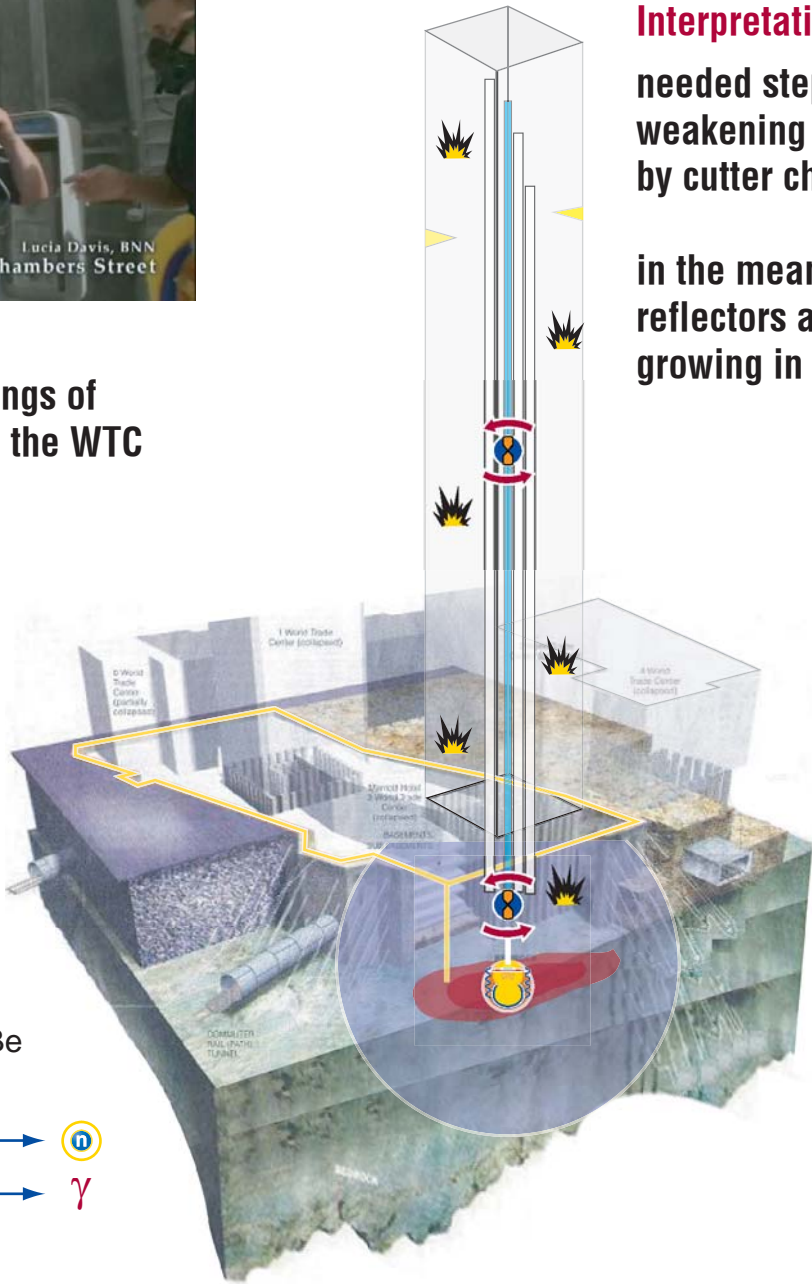
Observation

audio recordings of
explosions at the WTC

Interpretation, step 4

needed steps for structural
weakening of the building
by cutter charges

in the meantime neutron
reflectors are active /
growing in the molten rock





Observation

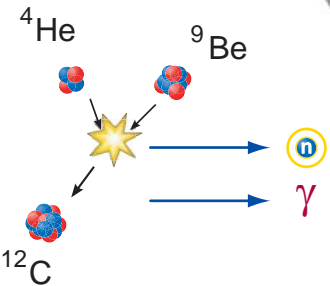
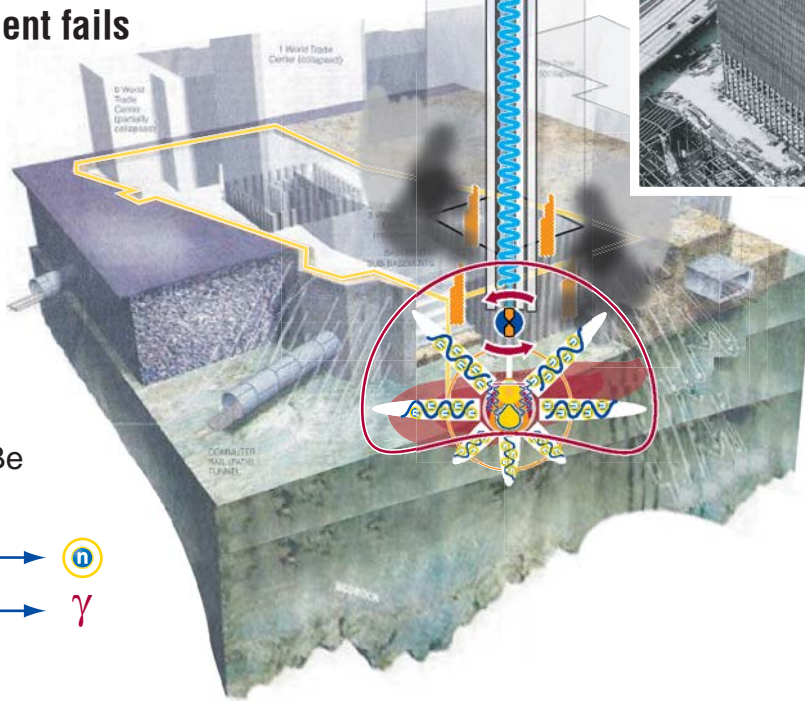
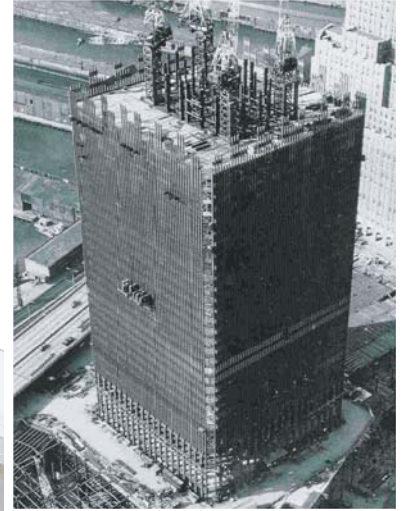
outflow of liquid metal on top

uprising steam at entrance level

cars start to inflame suddenly /
radio equipment fails

Interpretation, step 5

structural weakening of the
building by a controlled
chemical/nuclear meltup
(microwave, Faraday cage)

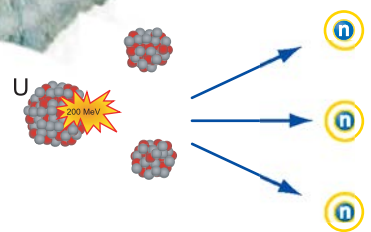
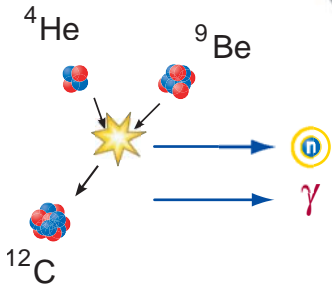
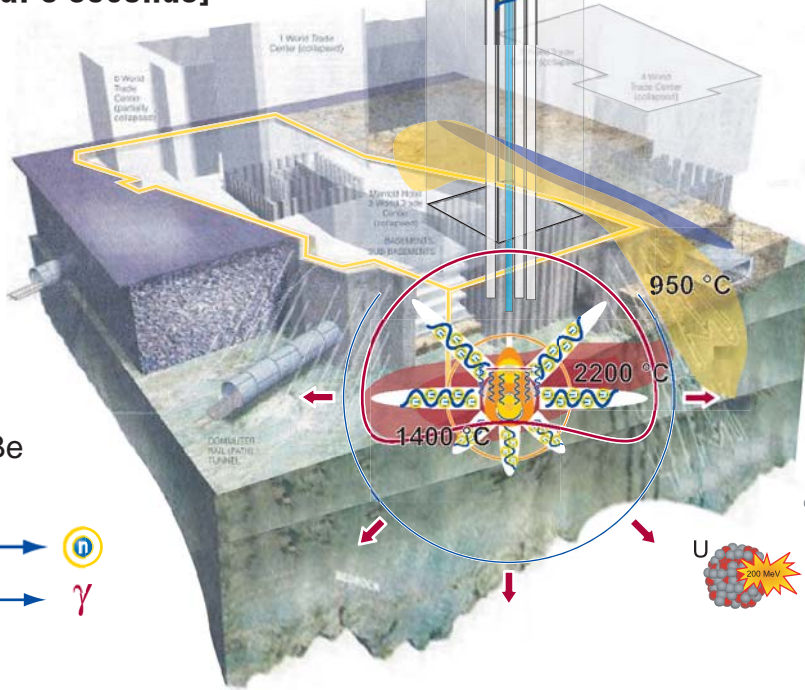
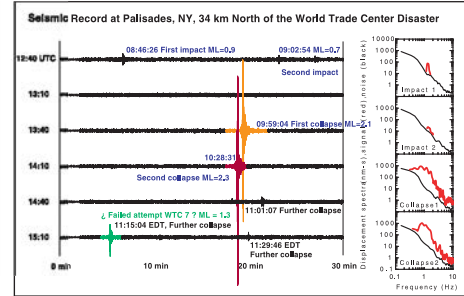


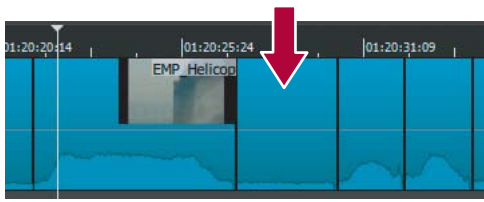


Observation

- weak earthquake, 10 s prior to collapse
- strong EMP registered (WTC 1)
- strong interference (WTC 1)
- [1st maxima: 6 seconds]

Interpretation, step 6
ignition, fizzle reaction;
neutron flash in the tower

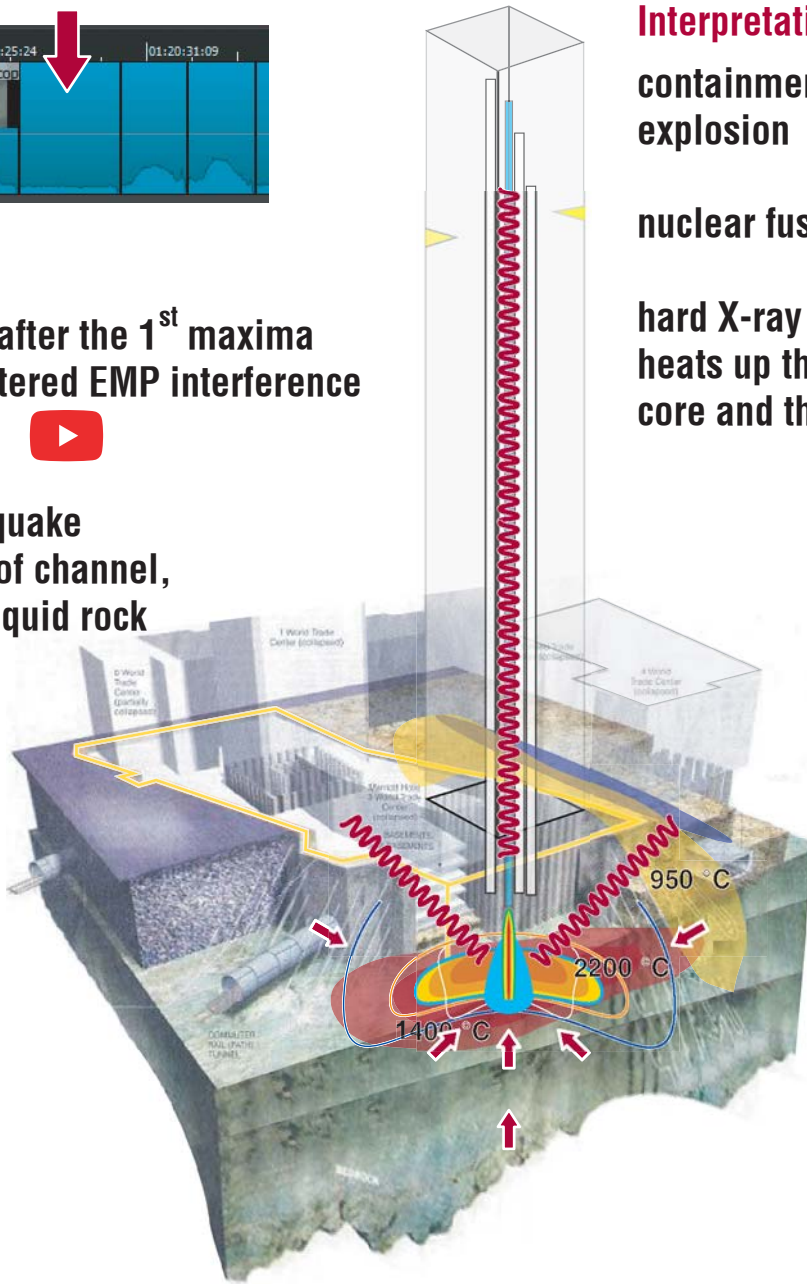




Observation

– delay [3 s] after the 1st maxima
in the registered EMP interference
(chopper 2) 

– soundless quake
= soundproof channel,
sealed by liquid rock

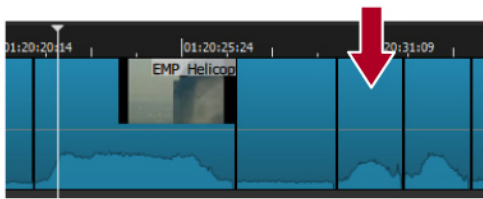


Interpretation, step 7

containment of the
explosion

nuclear fusion continues

hard X-ray is emitted and
heats up the building's
core and the rockbed



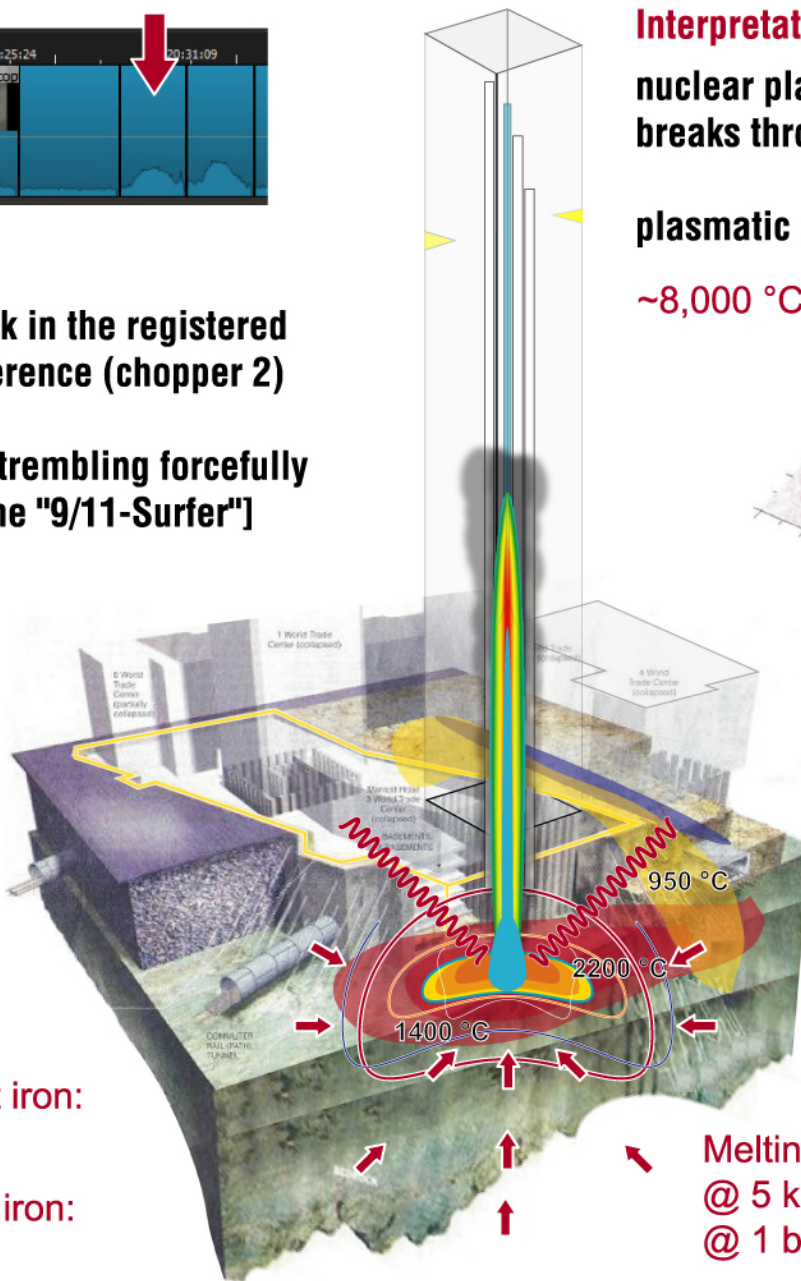
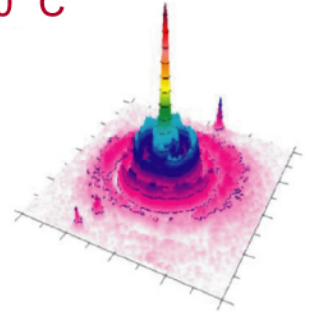
Observation

- second peak in the registered EMP interference (chopper 2)
- building is trembling forcefully [report of the "9/11-Surfer"]

Interpretation, step 8
nuclear plasmatic needle
breaks through the rock

plasmatic needle inside

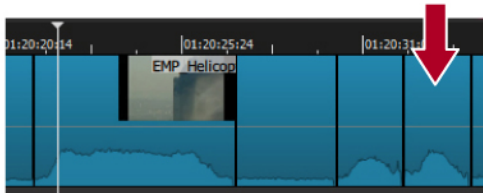
~8,000 °C



Melting point iron:
1,538 °C

Boiling point iron:
2,862 °C

Melting point granite:
@ 5 kbar: 650 °C
@ 1 bar: 1,200 °C



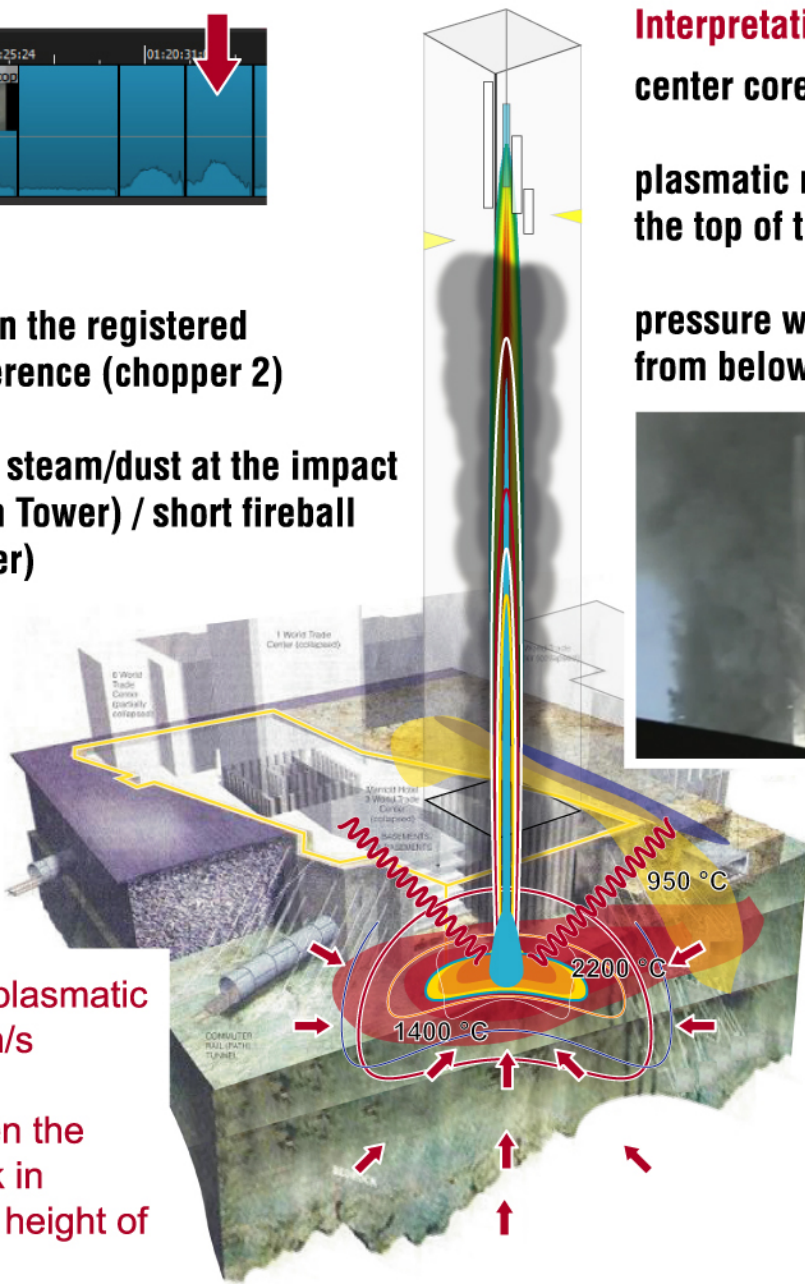
Observation

- third peak in the registered EMP interference (chopper 2)
- outbreak of steam/dust at the impact zone (South Tower) / short fireball (North Tower)

Interpretation, step 9
center core is evaporated

plasmatic needle reaches the top of the building

pressure wave follows from below



Speed of the plasmatic needle: 200 m/s

= time between the 2. and 3. peak in relation to the height of the building



$\alpha = 15^\circ$

Interpretation, step 10

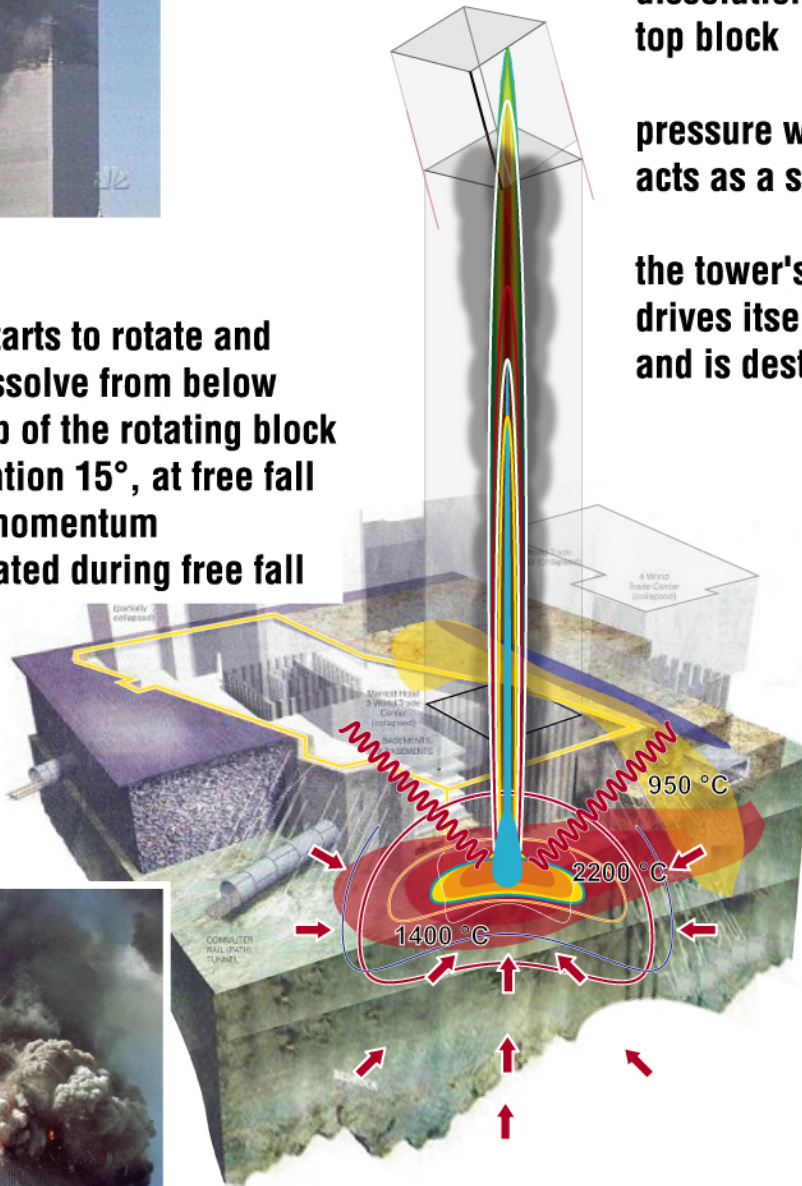
dissolution of the tower's top block

pressure wave from below acts as a stopping bolt

the tower's top block drives itself onto the spike and is destroyed

Observation

- the block starts to rotate and starts to dissolve from below
- sudden stop of the rotating block with inclination 15° , at free fall = angular momentum compensated during free fall

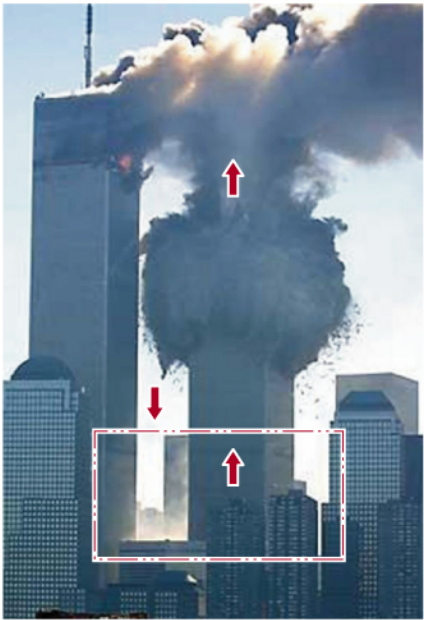


Interpretation, step 11

pressure wave breaks through the building's top

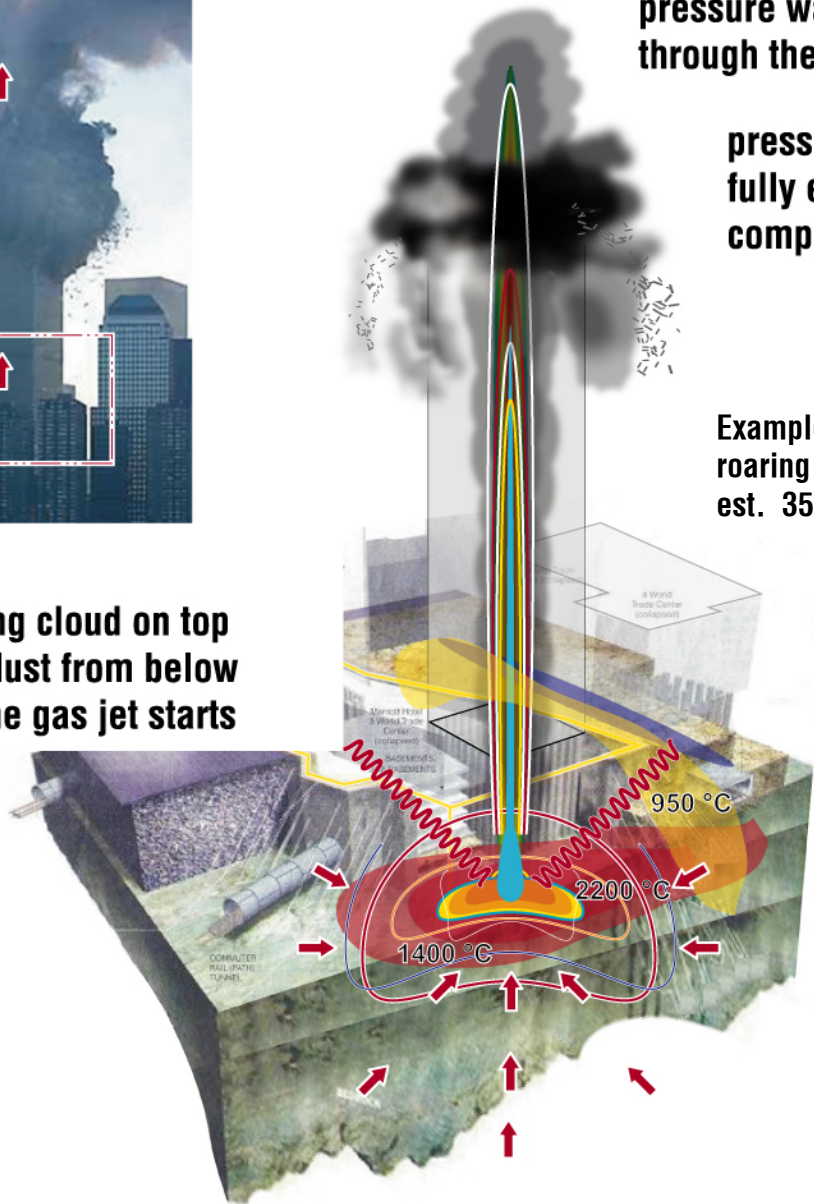
pressure wave can't fully escape and is compressed on top

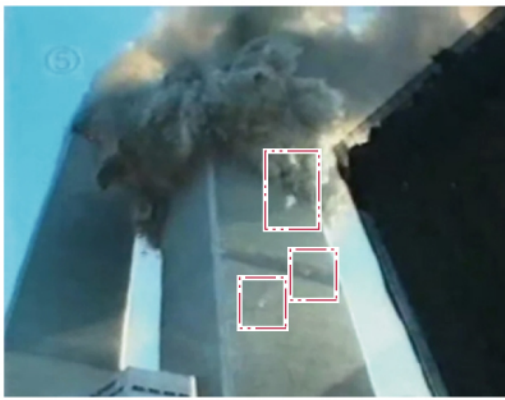
**Example:
roaring gas jets;
est. 35,000 m³**



Observation

- mushrooming cloud on top
- outwelling dust from below
- roaring of the gas jet starts





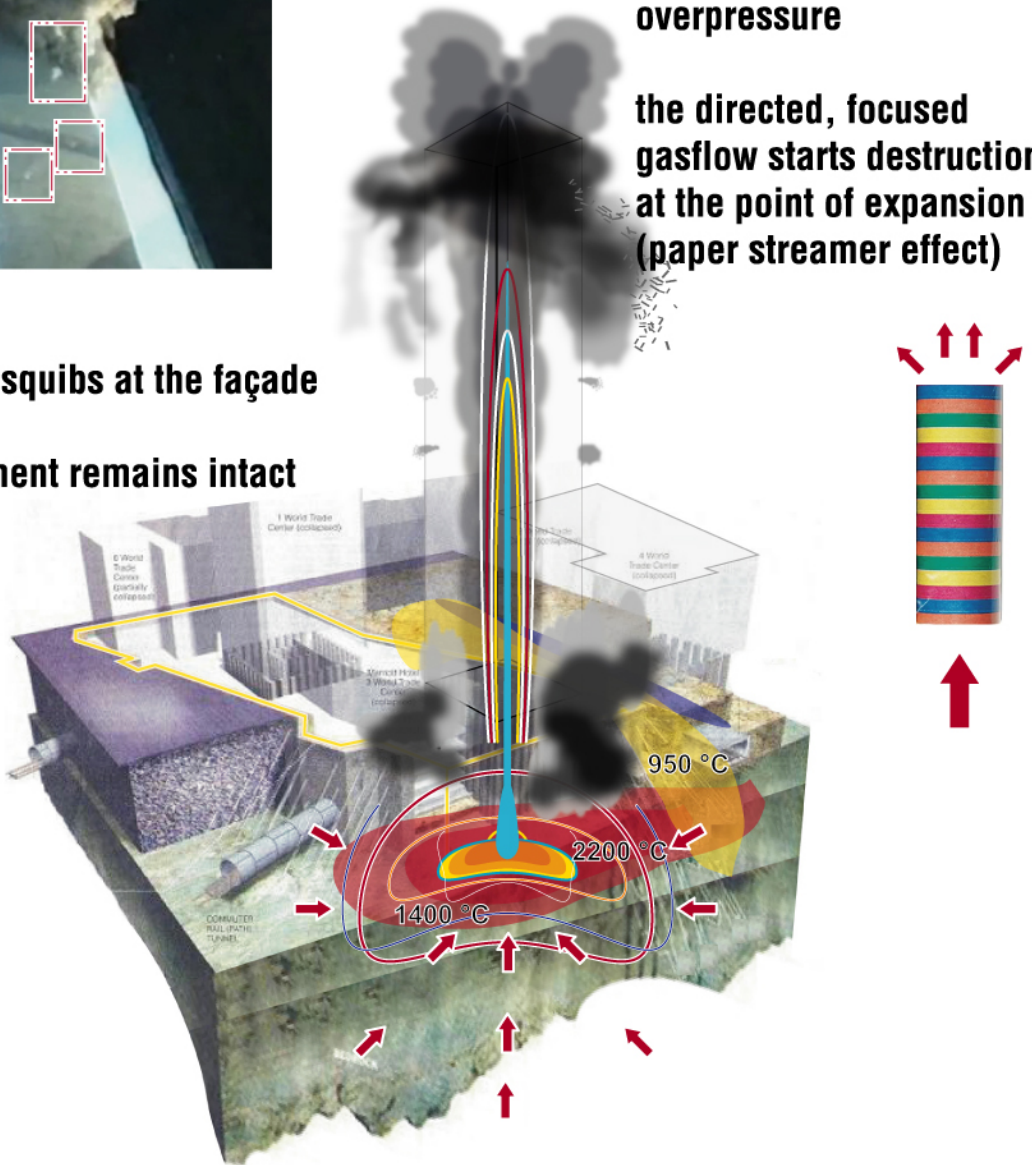
Interpretation, step 12

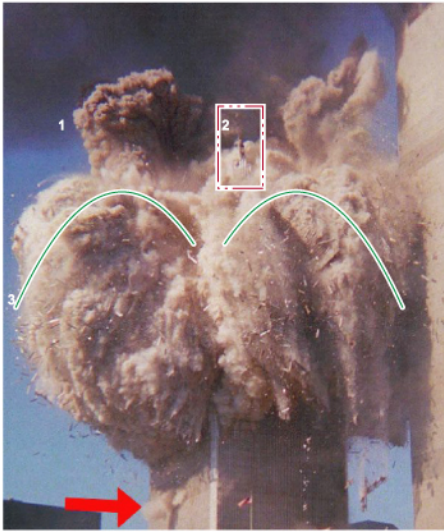
effect of deviated
overpressure

the directed, focused
gasflow starts destruction
at the point of expansion
(paper streamer effect)

Observation

- outshooting squibs at the façade
- lower basement remains intact





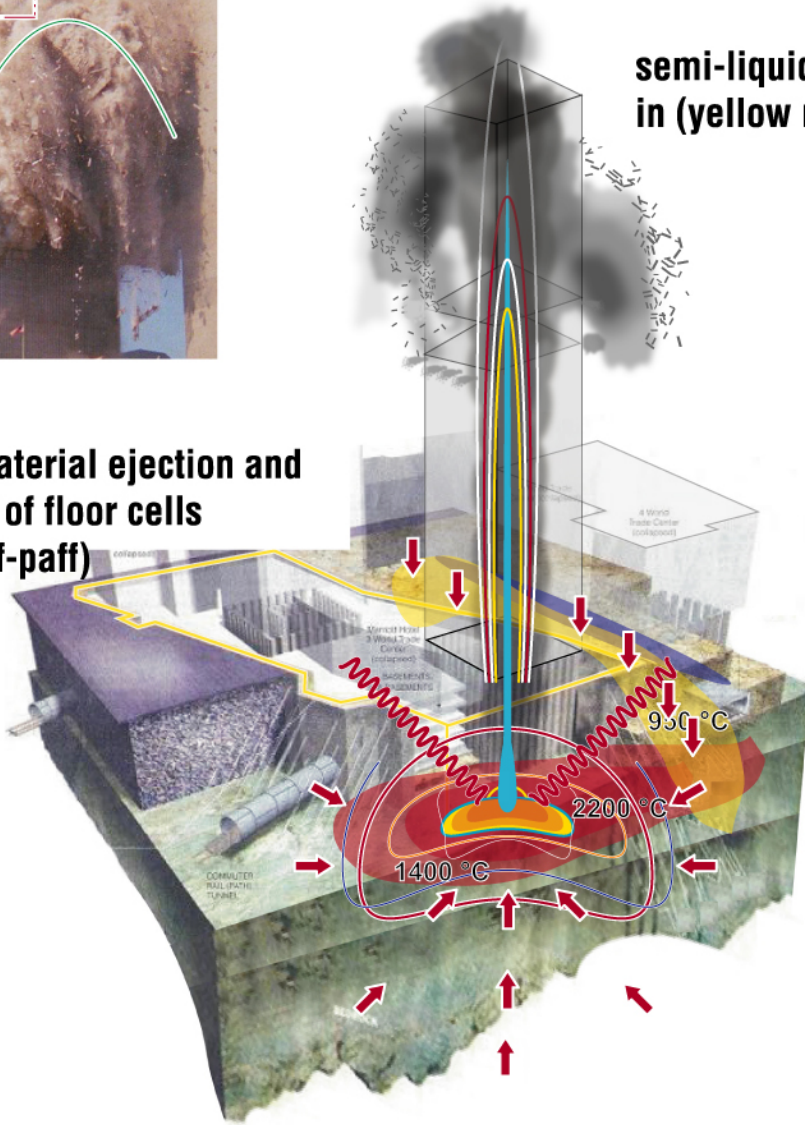
Interpretation, step 13

release of overpressure
of the rock chamber

semi-liquid rock is caving
in (yellow marked vicinity)

Observation

– parabolic material ejection and
the bursting of floor cells
(visible: paff-paff)





Interpretation, step 14

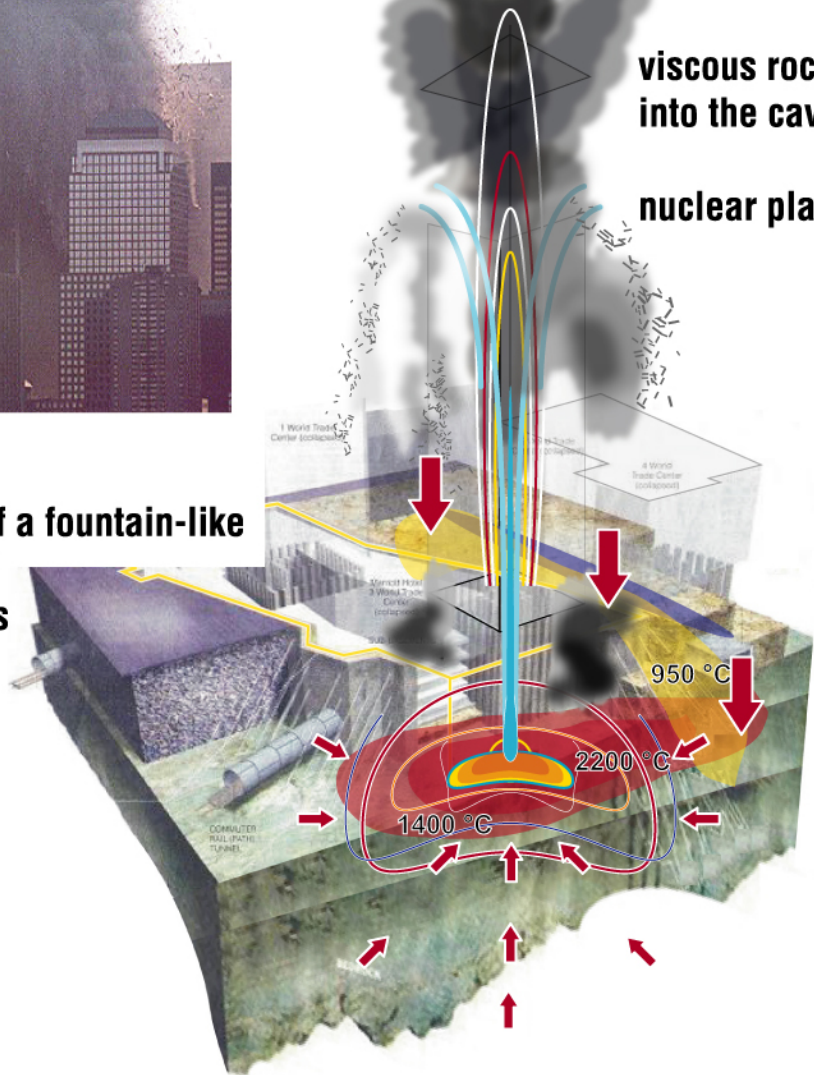
**free fall of the material,
first ascending,
then descending**

**viscous rock is sucked
into the cavity / sinks down**

nuclear plasma jet weak

Observation

**– formation of a fountain-like
structure of
dust / debris**

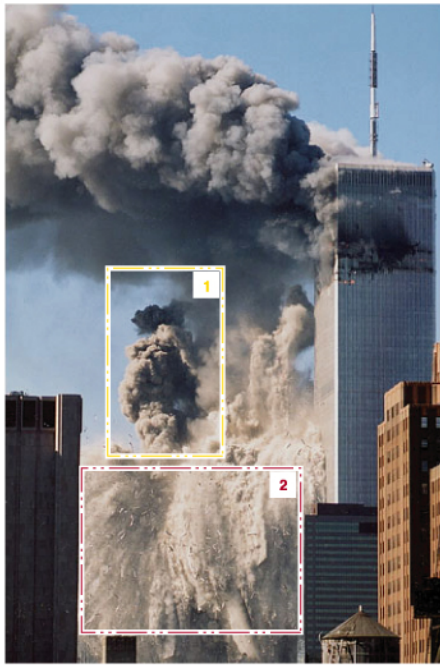


Interpretation, step 15

remains of the evaporated building's core are black

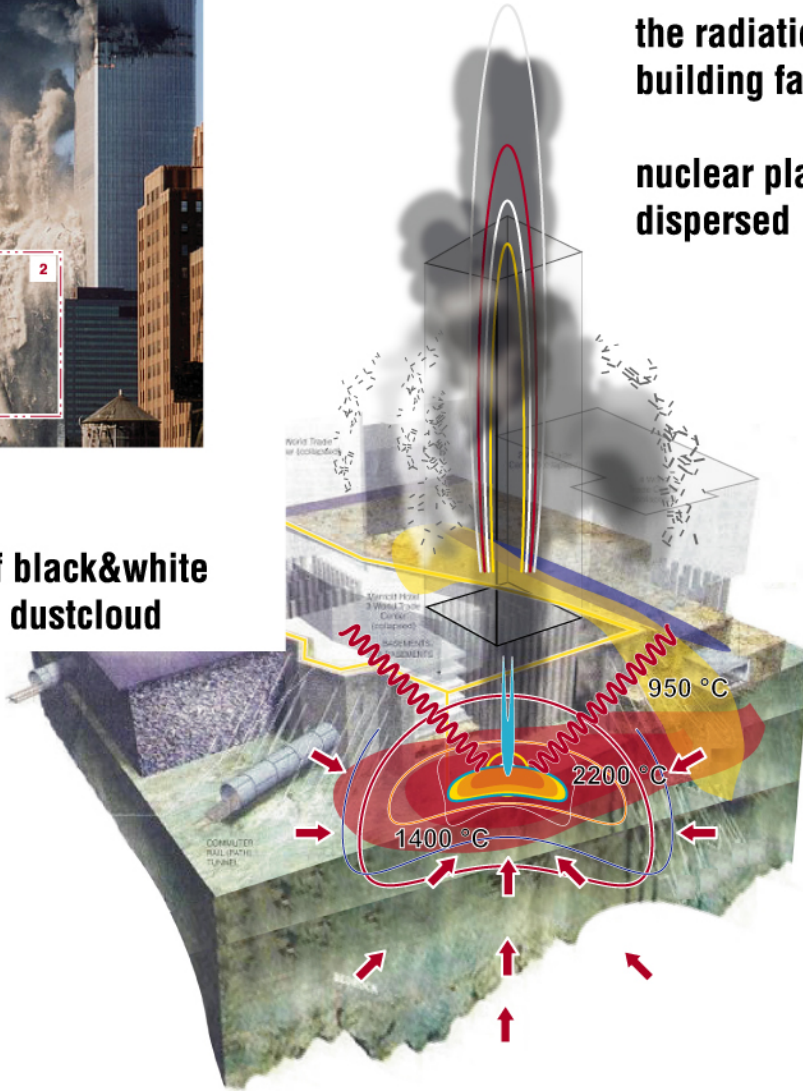
the radiation-pulverized building façade is white

nuclear plasma jet dispersed



Observation

– formation of black&white zones in the dustcloud





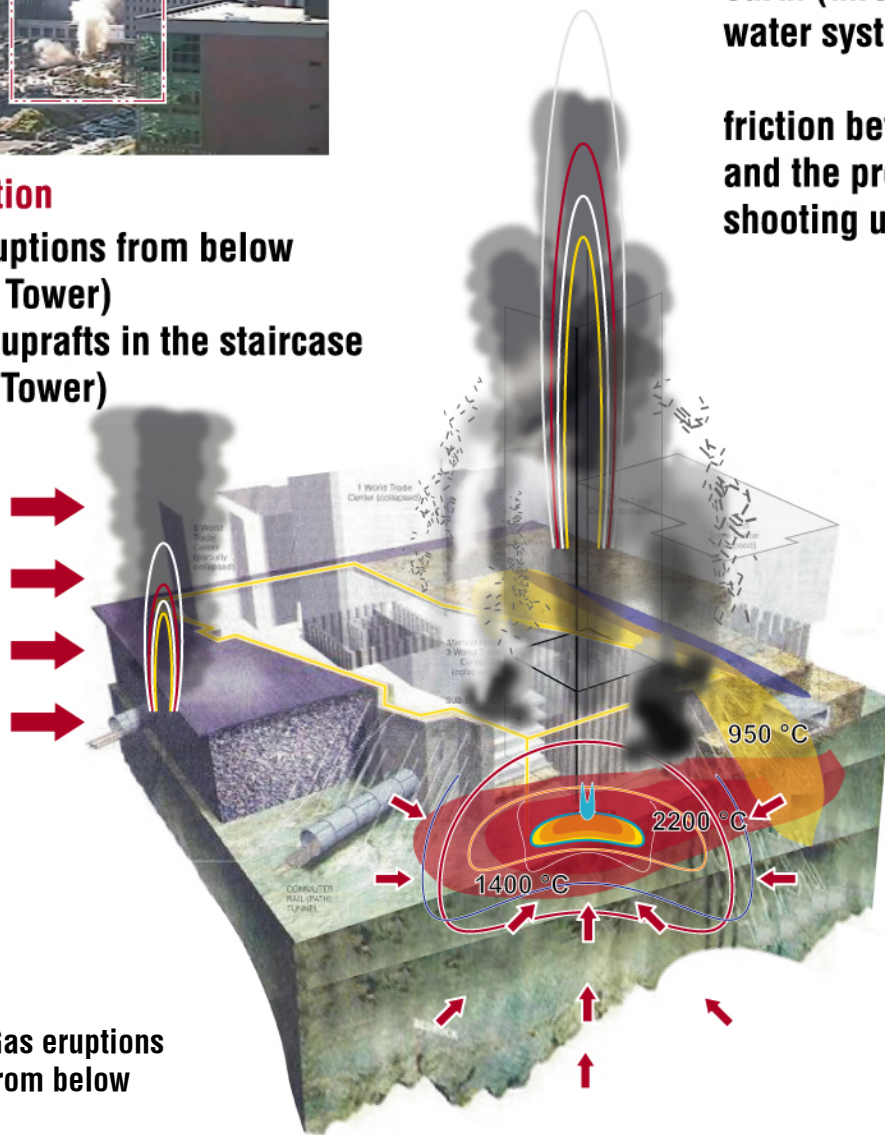
Interpretation, step 16

pressure release out of the earth (through the sewage water system)

friction between stable air and the pressure wave shooting up (North Tower)

Observation

- gas eruptions from below (South Tower)
- strong uprafts in the staircase (North Tower)



Gas eruptions from below

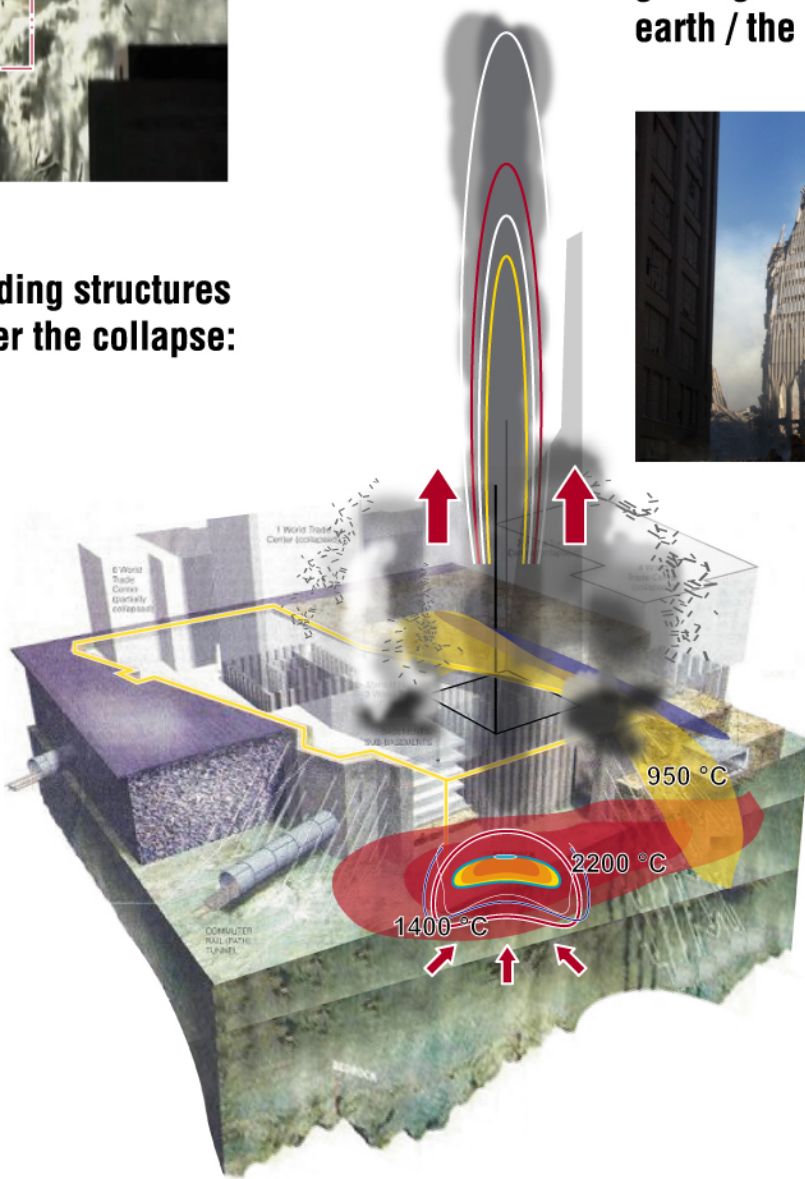
Interpretation, step 17

grazing shot out of the earth / the eruption



Observation

– shortly standing structures
seconds after the collapse:
the Spire





Observation

– vertical stem cloud over the cauldron

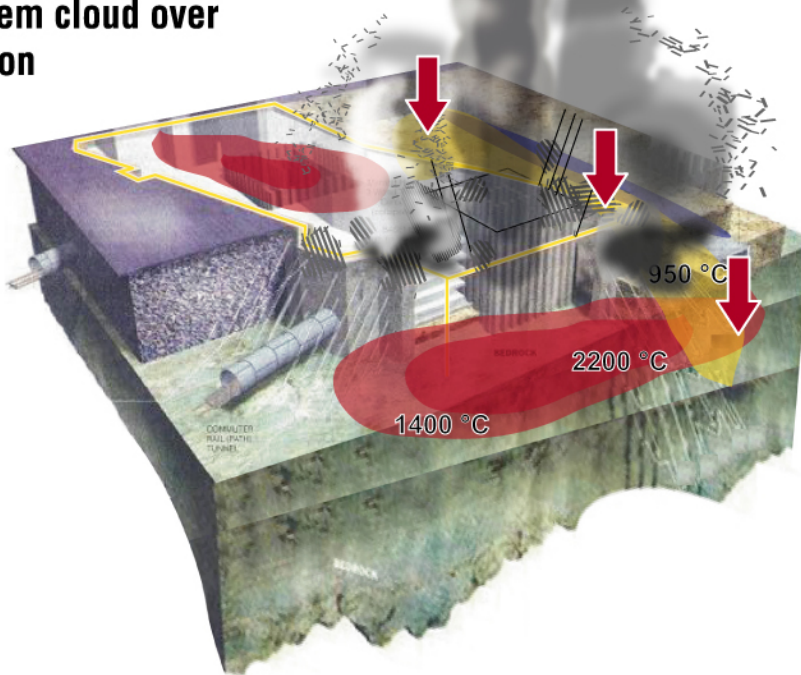
Interpretation, step 18

cohesion of hot gases (electrically charged)

fueled by the scorching breath in the aftermath

↓ semi-liquid rock is sinking in (yellow marked vicinity)

eruption chamber is now pressure free





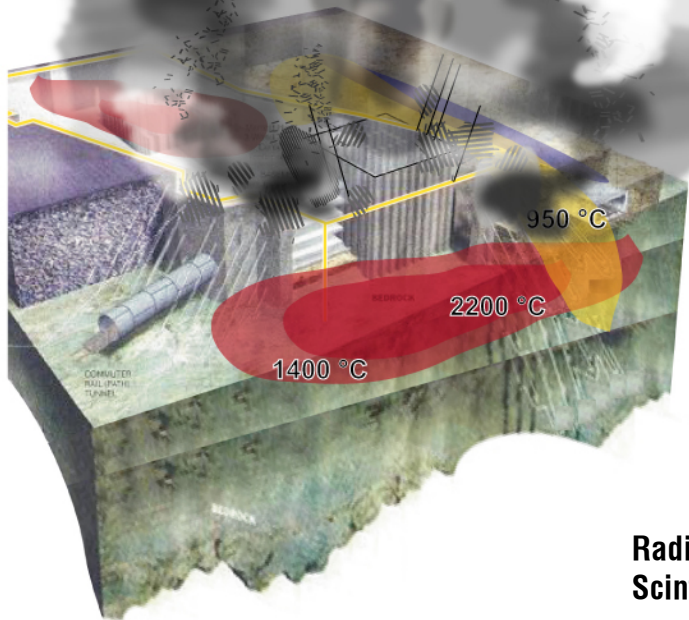
Interpretation, step 19
the air/particle dispersion
acts like a liquid

when hitting an obstacle
it is thrown upwards

cameras of people trapped
inside the dustcloud
registered white flashes
and colourful stripes

Observation

horizontal pyroclastic dust flow,
causing second degree burns
– camera fails
(= scintillation)





Interpretation, step 20

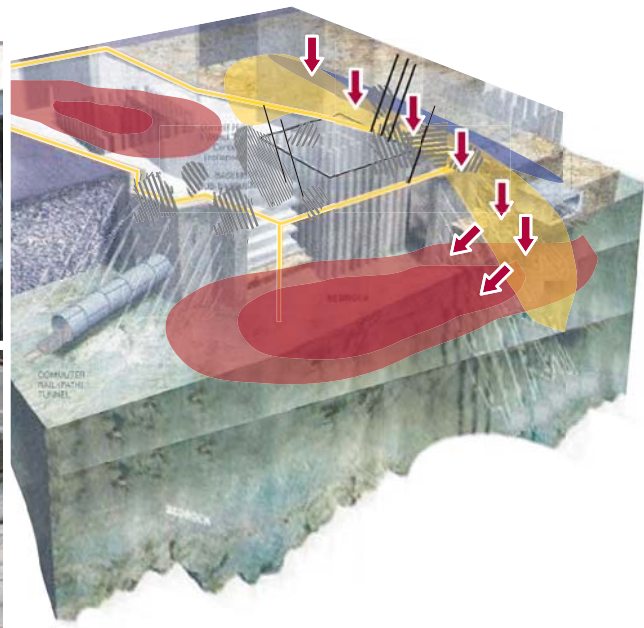
semi-liquid rock was caving in (yellow marked vicinity) and filled the cavities

potholes were discovered parallel to the old subway tunnels

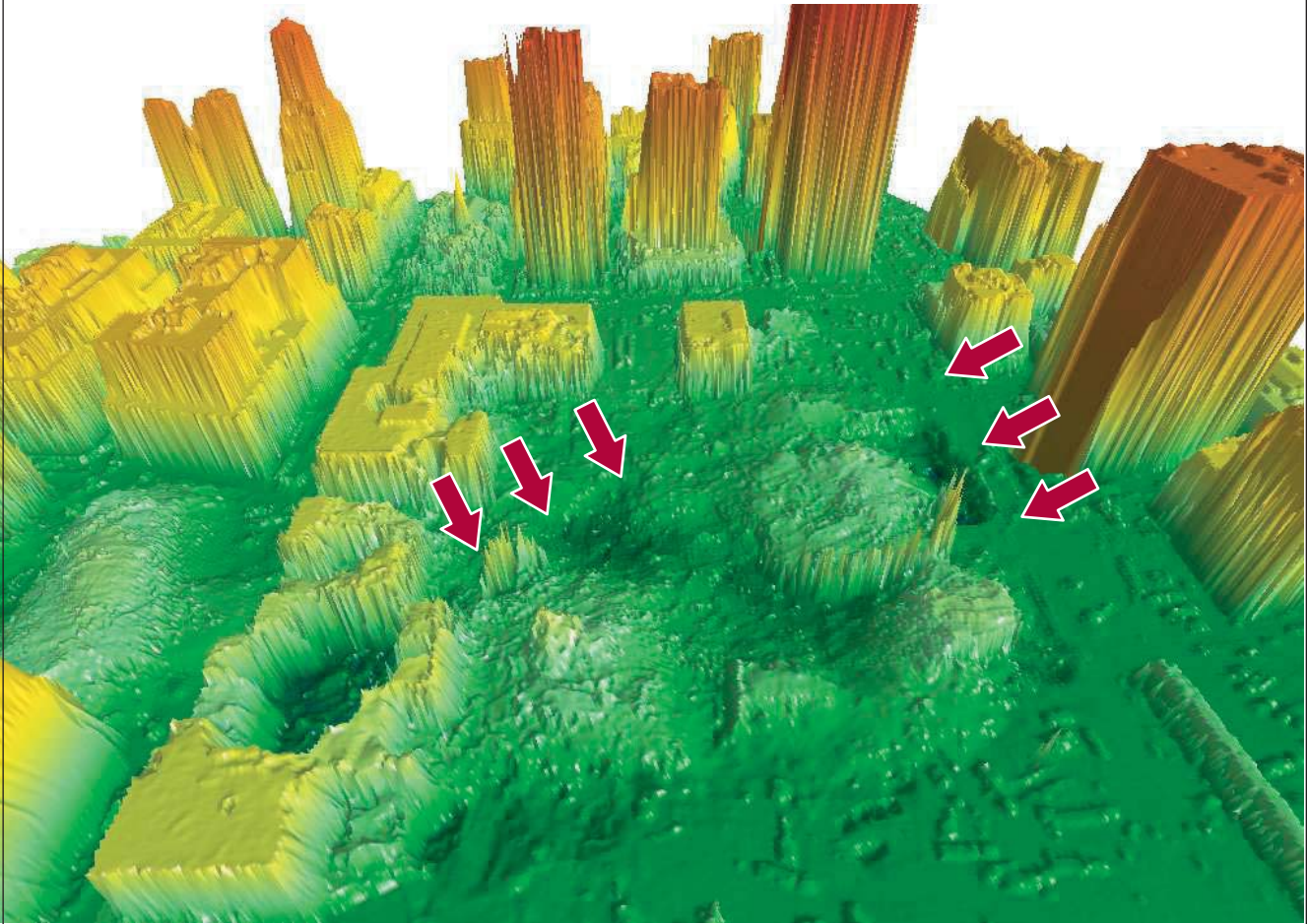
brushing of the rocks and pouring concrete on the floor are decontamination efforts

Observation

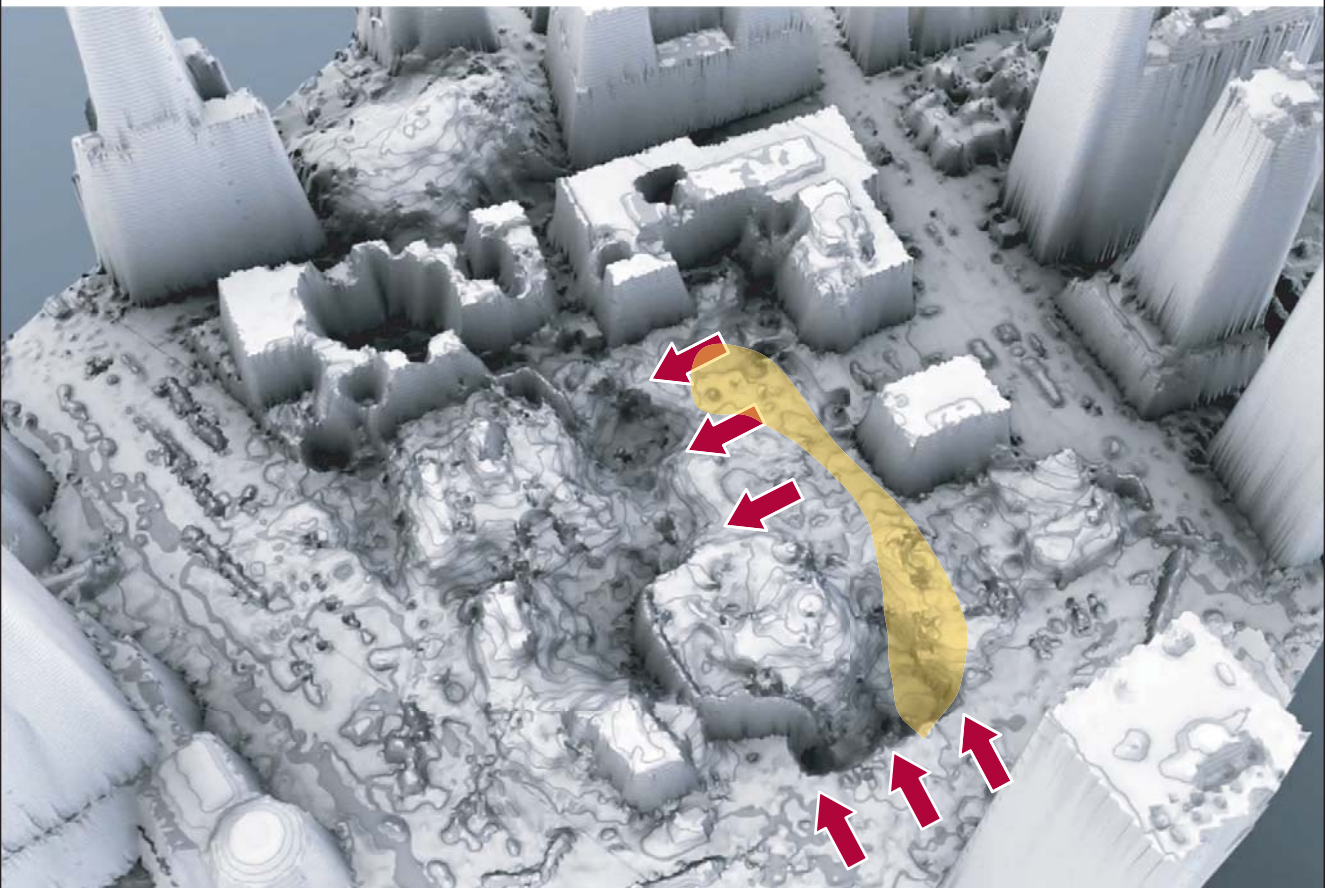
- under the rubble of WTC1/WTC2 a prolonged depression is uncovered
- deepest pothole at 30 m below street level, directly next to the South Tower
- Silverstein propagandizes the structure as an old, geological glacier valley



At 30 m below street level the semi-liquid granite started to sink in and to fill the cavities of the explosion



At 30 m below street level the semi-liquid granite started to sink in
– and created Silverstein Valley next to the Twin Towers



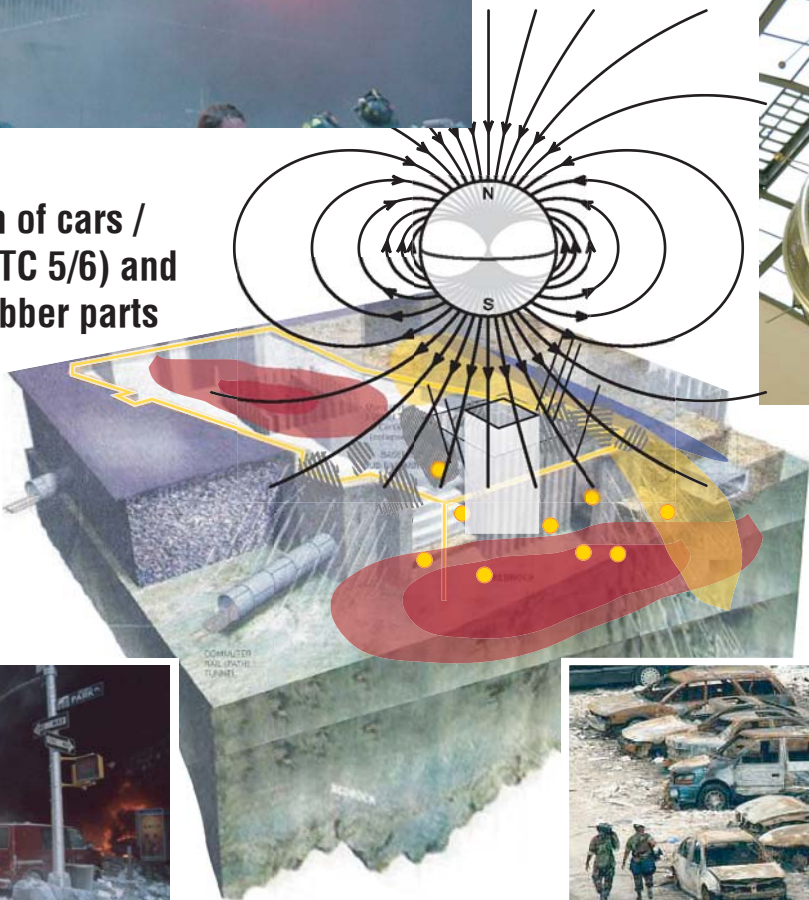


Interpretation, step 21
induced eddy currents by
a changing magnetic field

energy release by the Tower
after breakup of the Faraday
cage

Observation

- inflammation of cars / buildings (WTC 5/6) and melting of rubber parts
- extreme and sudden rust



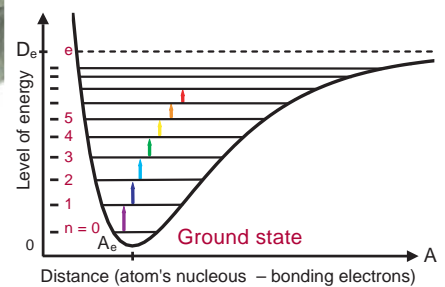
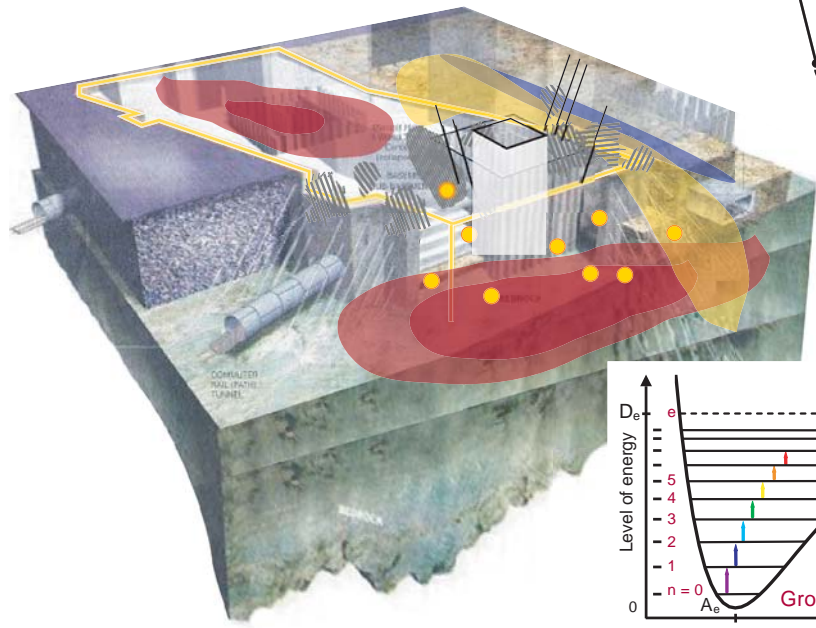
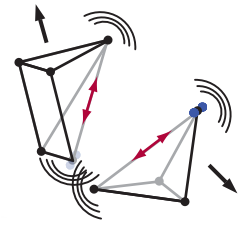
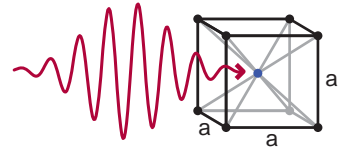


Interpretation, step 22
 a specific wavelength can be absorbed by iron and concrete

destruction of the lattice structure by hard radiation

Observation

- extreme dustification of iron&concrete, simultaneously still intact paper





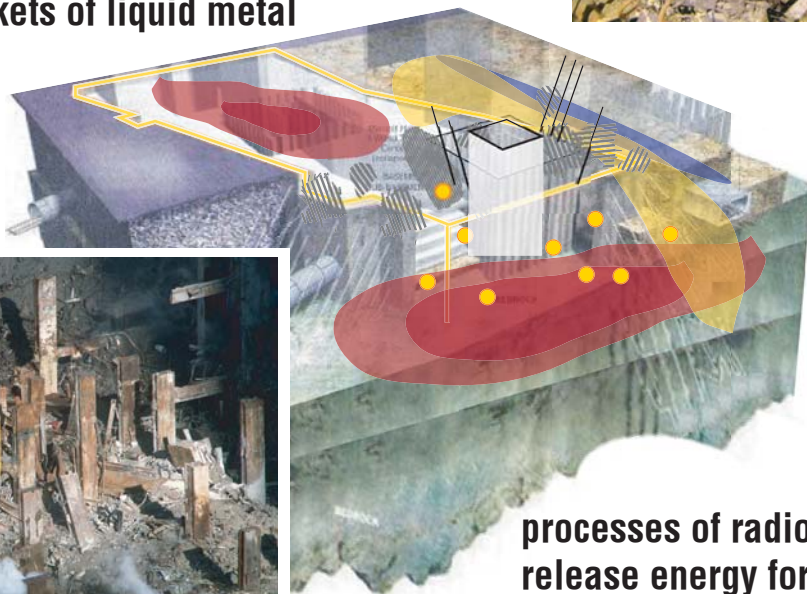
Interpretation, step 23

focused radiation flash / pulse
(collimator tunnel effect)

eruption shaft closed itself
after the eruption (by debris)

Observation

- thermally active zones for three months
(rising steam everywhere, like on a volcano)
- inside the Tower's core still standing structures
were discovered, easily accessible by rope
- isolated pockets of liquid metal



processes of radioactive decay did
release energy for many weeks



Interpretation, step 24

significant residual radiation
inside and near the Bathtub

destruction of the iron lattice
structure on the surface

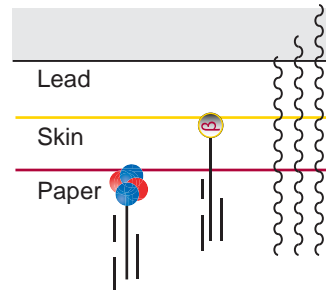
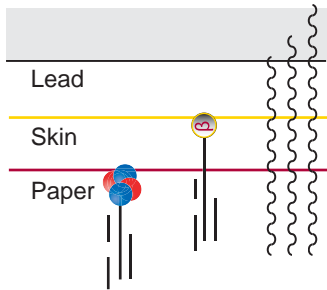
decontamination efforts

Observation

– extreme
rusting of new
structures

– camera fails
when filming
in or near
the Bathtub

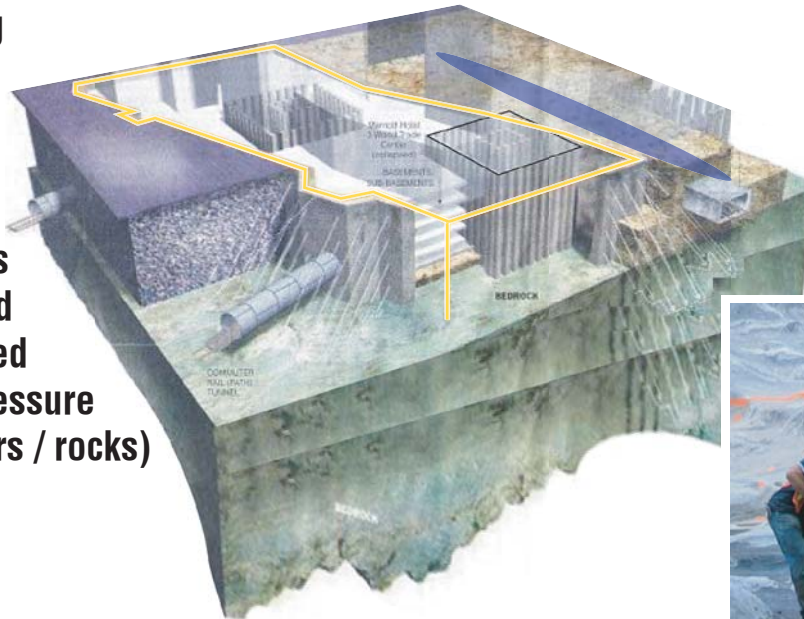
– seemingly
clean objects
were brushed
and processed
with high-pressure
cleaners (cars / rocks)



γ -radiation

β -particle

α -particle



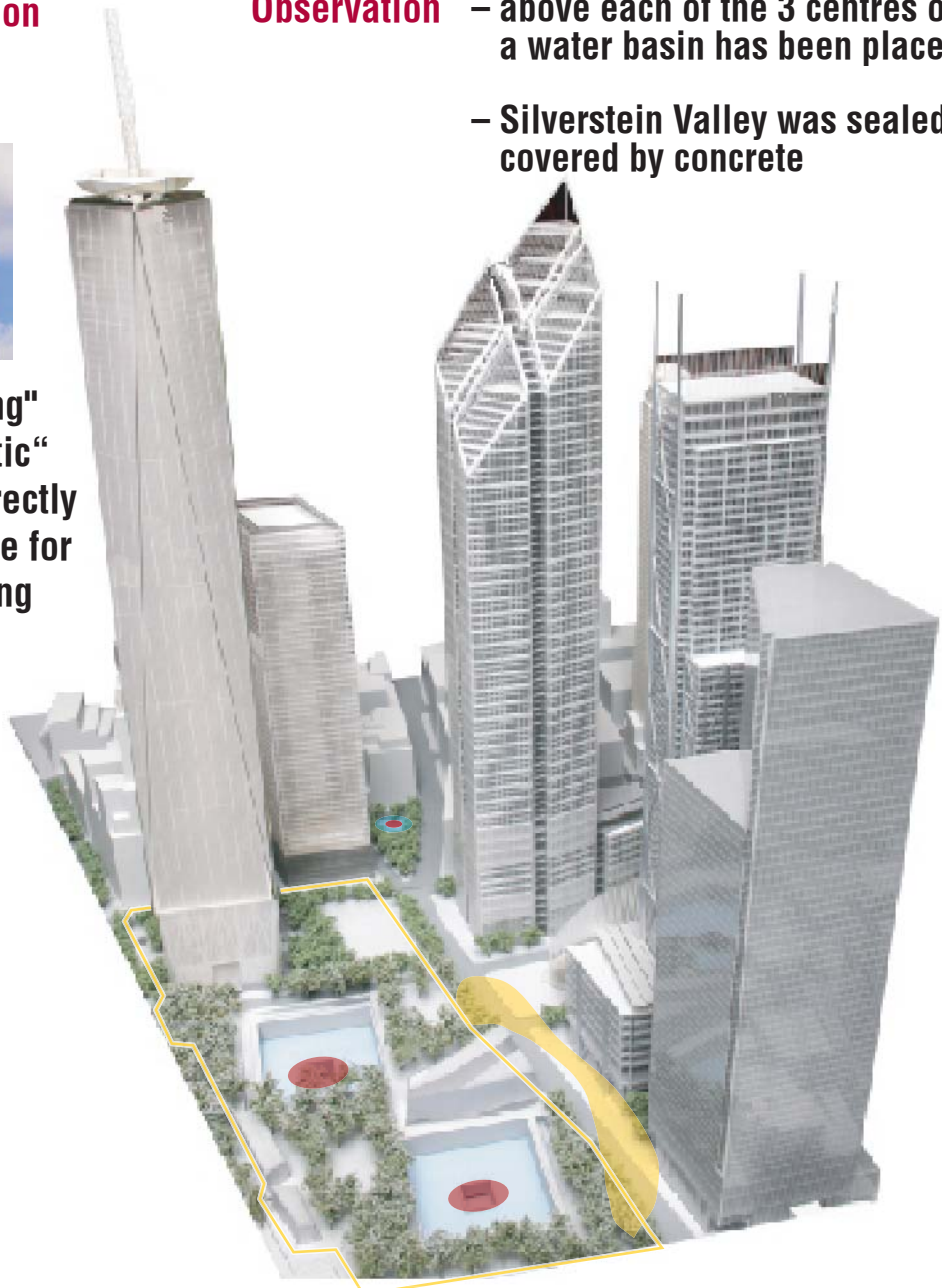
Interpretation



the "helping" and „artistic“ hand is directly responsible for the suffering

Observation

- above each of the 3 centres of explosion a water basin has been placed
- Silverstein Valley was sealed and covered by concrete





presence of uranium and thorium confirmed

Chemistry Table 1, continued				
ppm - parts per million	minimum	maximum	mean*	
Thorium ppm	5.36	30.7	9.31	
Uranium ppm	1.96	7.57	3.29	

Source: <https://pubs.usgs.gov/of/2001/ofr-01-0429/chem1/WTCchemistrytable.html>

Observation

- strong increase in cancers, especially a pronounced peak of thyroid cancer cases
- uranium, thorium and the fission products are listed in the element analysis



Interpretation, step 25

radioactive iodine present
(uranium fission product)

127I				
126I 12.93 D β: 52.10% β: 47.90%	127I STABLE 100% ✓	128I 24.99 M β: 93.10% β: 6.90%	129I 1.57E+7 Y β: 100.00%	130I 12.36 H β: 100.00%
126I		128I	129I	130I



Figures, 2018 (approx.):

2,000 9/11 cancer deaths
8,000 9/11 cancer cases
70,000 people need medical care because of 9/11

The image on the left

the water basin next to the new Building 7;
Silverstein Family Park

Check for small "silver fishes"
pixel failures (full screen mode)

The radioactive cauldron
next to WTC 7



Cancer as a business (2018)

500,000 people exposed 
35,000 expected cancer victims

7.3 billion US\$ subsidies



11 Censorship and self-censorship

The technique of suppressing information is especially perfidious as self-censorship within groups, which did engage in a mission to uncover the truth

Lack of knowledge and false statements lead to a state of complete confusion

If this mix of false statements and lies is propagated by leading and thoroughly trusted institutions, the correct interpretation of an event is made nearly impossible

Example of standard errors / misinformation

partly taken from the Letter, by Dr. Steven E. Jones, 28 Sept 2006

[Hard-Evidence-Rebutiates-the-Hypothesis-that-Mini-Nukes-were-used-on-the-wtc-towers](#)



- **no vertical energy flux / no vertically rising masses of air over Building 7**
- **the buildings did break up, they did not turn to dust**
- **iron samples not radioactive = no nuclear weapon**
- **no EMP was registered**
- **cancer was caused by toxic fumes only**
- **no crater on site = no nuclear weapon applied**
- **nuclear fusion is impossible at room temperature**

No vertical energy flux / no vertically rising masses of air over Building 7 ?



The mushroom cloud over building 7 rose within only 60 seconds more that 1 mile into the sky !

The buildings did break up, they did not turn to dust ?



We had extreme dustification !

Iron samples not radioactive = no nuclear weapon ?

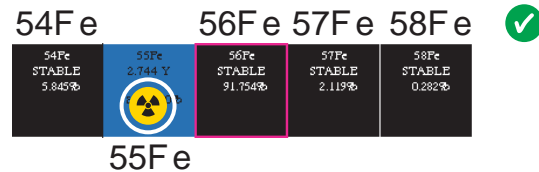
The nucleus of iron is among the most stable in nature, all elements seek to get to a iron/nickel nucleus

Iron scatters neutrons effectively, however it does not absorb them readily

https://en.wikipedia.org/wiki/Neutron_cross_section

Cross Sections [Wirkungsquerschnitte]		Thermal cross section (barn)			Fast cross section (barn)		
		Scattering	Capture	Fission	Scattering	Capture	Fission
Moderator	Fe-56	10	2	-	20	0.003	-

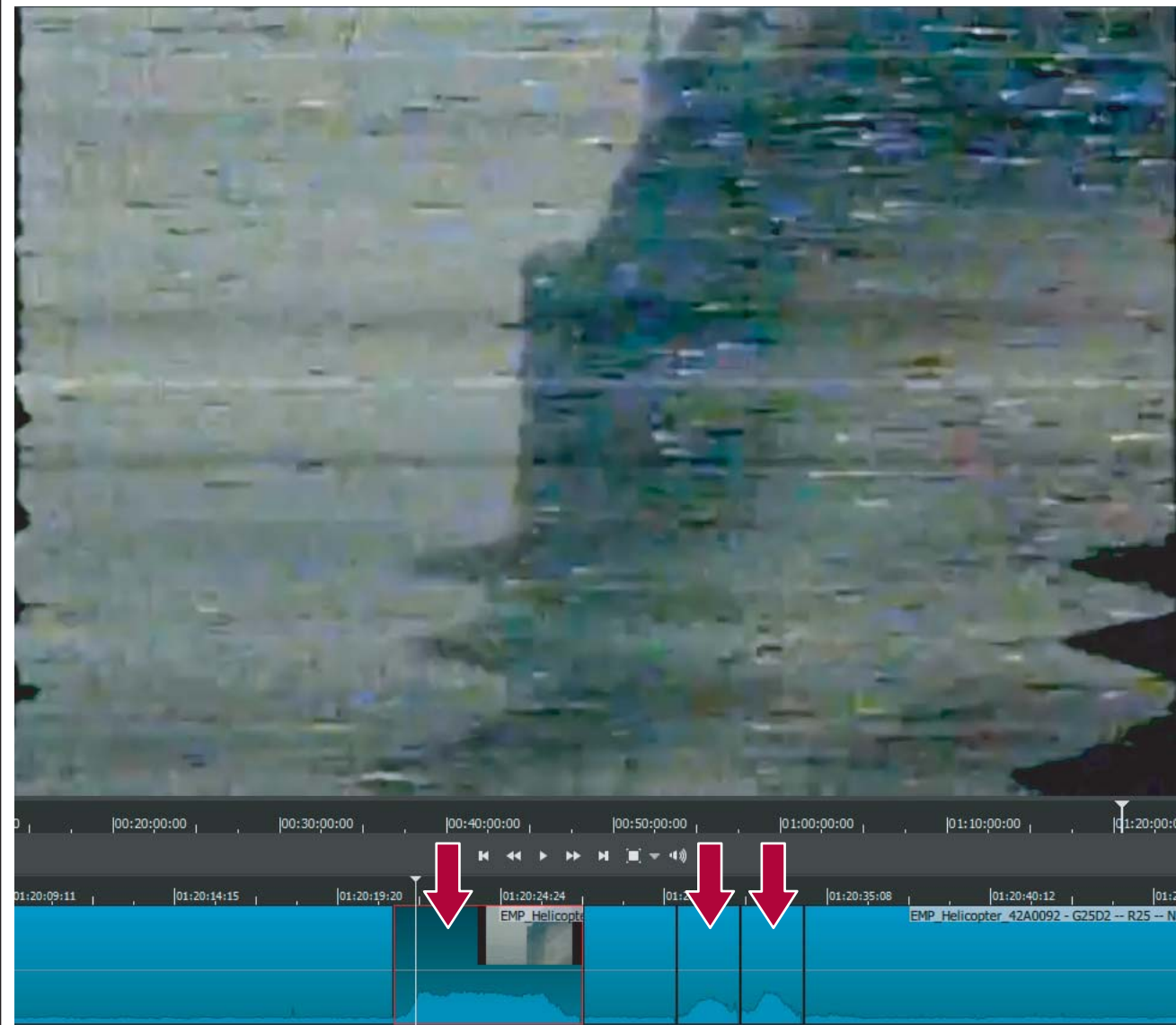
Even after neutron absorption the resulting isotope is likely to be stable



ONE analysis of some iron samples of ONE professor cannot be the basis for a general 9/11 assessment !

no EMP was registered ?

www.youtube.com/watch?v=007pcpMihSY&t=1h20m20s



Chopper 2 registered three strong impulses (WTC1)

Cancer was caused by toxic fumes only ?

<https://www.911cancerclaim.com/most-common-911-cancers-illnesses/911-thyroid-cancer/>

9/11

TURLEY HANSEN & ROSASCO, LLP

VICTIM COMPENSATION

ZADROGA REAUTHORIZATION ACT OF 2015

MOST COMMON 9/11 CANCERS & ILLNESSES



9/11 Thyroid Cancer

Thyroid cancer is one of the most common 9/11 cancers among responders, downtown workers and residents. Turley Hansen represents many clients with thyroid cancer before the 9/11 Victim Compensation Fund.

The significant peak in thyroid cancer cases is a clear signature of radioactive iodine (via uranium fission)

Radioactivity was „no issue“ after 9/11 ?

In respect to radioactivity we could observe a special uptightness of the authorities

Amongst others there were exercises and protective measures such as the "Ring Of Protection“, temporarily over 4,000 first responders were deployed to track it



Video: 
Szintillation



Therefore, a rapid alert system was put into place which monitored all information about radioactivity

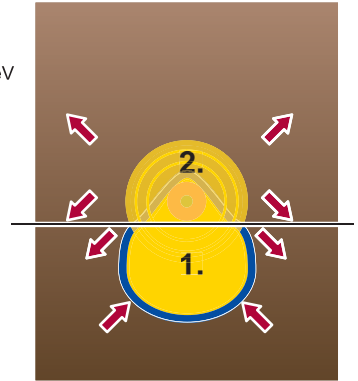
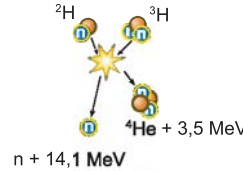
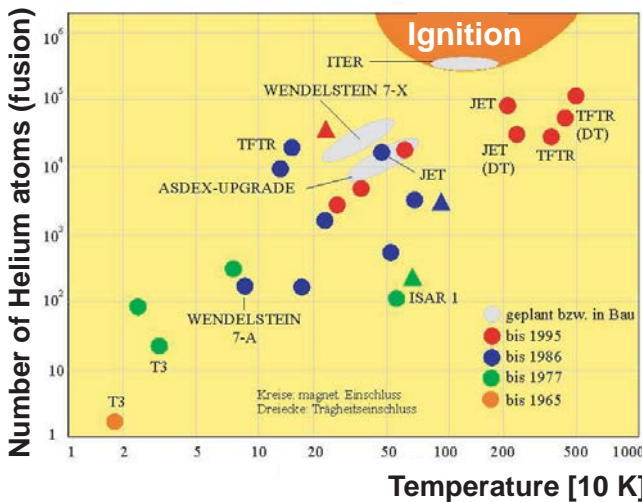
Map of the expected fallout, on basis of the dust cloud



no crater on site = no nuclear weapon applied ?

The crater is created by the extreme pressure of the explosion, which takes place within one microsecond (2nd generation of a thermonuclear device)

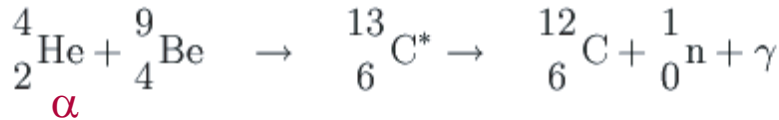
If the radiation energy is released slowly, the pressure wave is diminished significantly (neutron bomb)



As a matter of principle a deuterium/tritium fusion can go on indefinitely, as long as temperature, pressure and nuclear fuel density are within the needed limits

nuclear fusion at room temperature ?

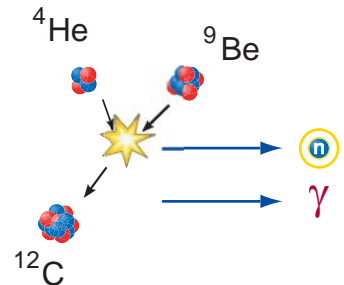
yes, this is how a standard artificial neutron source works !



Commonly used is a mixture of radium, polonium and americium: to have a [radioactive] α -particle source in the laboratory

With Beryllium added, the emitted 5 MeV α -particles impact into the Beryllium nucleus = fusion occurs

Helium: innocuous
Beryllium: innocuous
 γ -radiation: useful for the 9/11 meltup



Although the single impacting particle HAS an energy which would correspond to a million degree Celsius, all other atoms remain AT ROOM TEMPERATURE

only the political will is needed...

... and more courage than the venerated institutions show in this video (NIST, AIA, universities,)

Simple Majority Vote of Present Delegates

Yes 529

No 4176

FAILED

Larry Silverstein planned the new building 7 since april 2000

Q: Investigation of the Total Collapse of World Trade Center Building 7 ?



„Volcanic eruption“
in New York



**The mindset is crucial for achieving true liberty:
submission leads to slavery !**

12 Building 7

- no energetic field effects (cars / cameras) ?



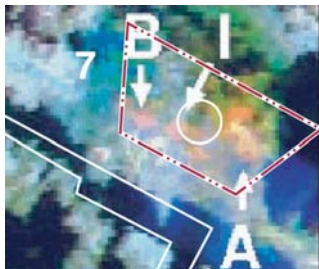
- no horizontal pyroclastic precursor ?



- no vertical updraft / mushroom cloud ?

- no long lasting heat input in the ground ?

- no radiation shield (artistic water fountain) ?

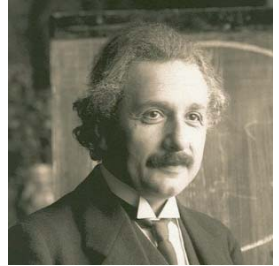


Closing words

The original presentation [held in Zürich, 2018] also contained information about nuclear blackmail, capital fascism, the essence of money and the spirit of evil as a source of power: these topics will not be presented today.



However, all these things will come to light – if we assume our responsibility: both on a personal and on a collective level



„We scientists recognize our inescapable responsibility to carry to our fellow citizens an understanding of the simple facts of atomic energy and its implications for society.“

„In this lies our only security and our only hope – we believe that an informed citizenry will act for life and not death.“

Albert Einstein (1879-1955)



For more information see:
www.911history.de

Thank you !