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~~BOMB! This Is What a~~
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Actually Look Like
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Radioactive Fallout
Explosions And
After Nuclear
Explosions

Nuclear fallout is the residual radioactive material propelled into the upper atmosphere following a nuclear blast, so called because it "falls out" of the sky after the explosion and the

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Shock wave has passed. It commonly refers to the radioactive dust and ash created when a nuclear weapon explodes. The amount and spread of fallout is a product of the size of the weapon and the altitude at which it is detonated.

Read Free Radioactive Nuclear fallout - Wikipedia

To achieve successful solutions to the problems resulting from local, distant and global radioactive fallout after nuclear explosions and accidents and to achieve successful retrospective analyses of the radiation conditions

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Fallout After

observations, certain
information is needed:

the distribution of the
exposure dose rate in

the atmosphere and
in a country; the

distribution of
radionuclides in

natural environments
and the nuclide

composition of the
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information is needed:
the distribution of the
exposure dose rate in
the atmosphere and
in a country; the
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Read Free Radioactive Fallout After Nuclear Explosions And Accidents ... Radioactive Fallout Fallout is the

radioactive particles
that fall to earth as a
result of a nuclear
explosion. It consists
of weapon debris,
fission products, and,

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in the case of a ground burst, radiated soil. Fallout particles vary in size from thousandths of a millimeter to several millimeters.

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Radioactive Fallout -
Atomic Archive

After a nuclear explosion, debris and soil can mix with

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radionuclides. This mixture is sent up into the air and then falls back to Earth. It is called fallout and it typically contains hundreds of different radionuclides. Since the conclusion of the weapons testing in the 1980s, radionuclides in the atmosphere have largely decayed away.

Read Free Radioactive Fallout After Nuclear Explosions And Weapons Testing | US EPA Illustrated Edition

The total radioactivity of the fission products is extremely large at first, but it falls off at a fairly rapid rate as a result of radioactive decay. Seven hours after a nuclear

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explosion, residual radioactivity will have decreased to about 10 percent of its amount at 1 hour, and after another 48 hours it will have decreased to 1 percent.

Nuclear weapon -
Residual radiation
and fallout | Britannica
The next danger to

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avoid is radioactive fallout, a mixture of fission products (or radioisotopes) that a nuclear explosion creates by splitting atoms. The dangerous fallout zone (dark purple) shrinks quickly, while the much less dangerous hot zone (faint purple) grows for about 24 hours

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How to survive a
nuclear explosion -
We Are The Mighty
The head of one of
the crew members of
Daigo Fukuryū Maru
showing radiation
burns caused by
fallout that collected in
his hair; dated April 7,
1954, 38 days after

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the nuclear test
Ninety minutes after
the detonation, 23
crew members of the
Japanese fishing boat
the Daigo Fukuryū
Maru ("Lucky Dragon
No. 5") [30] were
contaminated by the
snow-like irradiated
debris and ash.

Nuclear testing at

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Bikini Atoll - Wikipedia

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A mushroom cloud is a distinctive pyrocumulus mushroom-shaped cloud of debris, smoke and usually condensed water vapor resulting from a large explosion. The effect is most commonly associated with a nuclear explosion, but any sufficiently energetic

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detonation or
deflagration will
produce the same
effect. They can be
caused by powerful
conventional
weapons, like
thermobaric weapons,
including ...

Mushroom cloud -
Wikipedia
Much of the

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destruction caused by a nuclear explosion is due to blast effects. Most buildings, except reinforced or blast-resistant structures, will suffer moderate damage when subjected to overpressures of only 35.5 kilopascals (kPa) (5.15 pounds-force per square inch or 0.35 atm). Data

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obtained from the Japanese surveys found that 8 psi (55 kPa) was sufficient to destroy all wooden and brick ...

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Effects of nuclear explosions -

Wikipedia

By Alexander Pushkin

- Jun 29, 2020 ^ PDF

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Radioactive Fallout
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Accidents ...

Both the local and
worldwide fallout
hazards of nuclear
explosions depend on
a variety of interacting
factors: weapon
design, explosive
force, altitude and
latitude of detonation,

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fallout year, and local weather conditions.

All present nuclear weapon designs require the splitting of heavy elements like uranium and plutonium.

Radioactive Fallout |
Worldwide Effects of
Nuclear War ...

A nuclear explosion

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may occur with or without a few minutes warning. Fallout is most dangerous in the first few hours after the detonation when it is giving off the highest levels of radiation. It takes time for fallout to arrive back to ground level, often more than 15 minutes for areas outside of the

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Immediate blast
damage zones.
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