

Yellow Rain Falls In Tokyo? Pollen Excuse Exact Same As Chernobyl Yellow Rain Lie

By Global Research

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While the Japanese government continues to say that the yellow rain seen in Japan was simply "pollen," many have been reminded of a very similar occurrence after the Chernobyl nuclear disaster.

Almost on que, the Japan Meteorological Agency has confirmed the rain to be pollen after receiving hundreds of calls from concerned citizens.

The "yellow rain" seen Wednesday in the Kanto region surrounding Tokyo was caused by pollen, not radioactive materials as many residents had worried, the Japan Meteorological Agency said Thursday, <u>reported</u> the <u>Japan Times</u>.

That's right, according to so called experts, enough pollen to cause hundreds to report their findings, rained down on Tokyo at the same time as a devastating nuclear disaster has released high levels of radiation at least 20km from the nuclear plant.

This explanation has reminded many of the yellow rain that hit after the Chernobyl disaster.

Similar to the explanation in Japan, government officials claimed that the yellow radioactive rain that fell in Gomel, Belarus was merely pollen and nothing to worry about. We now know that was a bold faced lie.

Women and children actually played in the puddles of yellow rain after the nuclear disaster in Chernobyl. Remembering Chernobyl - Yellow Rain:

"We all jumped in the puddles with the yellow stuff. ... You don't see (it in) the air, it doesn't materialize. But when you see the yellow dust, you see radiation," Antonina Sergieff said.

The accident was originally caused by a small testing error that resulted in a chain reaction in which highly pressurized steam literally blew the top off of a nuclear reactor.

The result was the release of 100 more times radiation than the atomic bombs dropped on Hiroshima and Nagasaki, according to the United Nations issue brief on Chernobyl.

Among the unstable elements released were iodine-131, caesium-137, strontium-90 and plutonium-239. Scientists say that exposure to such elements, especially in such high doses, impairs critical cellular functions and damages DNA.

When these elements first reached Sergieff 20 years ago, they came in the form of yellow rain.

It was not long after that residents in her hometown knew it wasn't simply "pollen" – which is what government officials assured them, she said.

Whether or not the yellow rain now falling in Japan is 100% radioactive remains to be seen.

With that being said, history DOES repeat itself and the way that Japan has covered up this disaster and used the exact same excuses as the ones used in Chernobyl indicates that we may be facing a much bigger disaster than Japanese officials are willing to admit.

Suspected Pollen Fall Stokes Radiation Jitters in Kanto

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