USA NUCLEAR TARGET DETONATIONS

100 MEGATON NUKE TSAR' STRIKES IN THE UNITED STATES

Given this illustrated scenario, it would only take approximately 20-30 Hydrogen Bombs to completely destroy a once Great Nation such as the USA. If the top 100 major Urban Centers were targeted alone, 90 percent of the 250+ Million People of the USA would parish within 3 weeks. As the scenario portrays, 1 Detonation alone on each of the top 20 major Cities from the list would vaporize instantaneously over 30 million people. Targets do not include Military Installations.

stantaneously, 10% of a population

million would die due to

United States

Ft. Worth-Dallas

sar Bombs of 100 MT each or Hydrogen Bombs

#	City; State	POP
1	New York City; New York	8,336,697
2	Los Angeles; California	3,857,799
3	Chicago; Illinois	2,714,856
4	Houston; Texas	2,160,821
5	Philadelphia; Penn	1,547,607
6	Phoenix; Arizona	1,488,750
7	San Antonio; Texas	1,382,951
8	San Diego; California	1,338,348
9	Dallas; Texas	1,241,162
10	San Jose; California	982,765
11	Austin; Texas	842,592
12	Jacksonville; Florida	836,507
13	Indianapolis; Indiana	834,852
14	San Francisco; California	825,863
15	Columbus; Ohio	809,798
16	Fort Worth; Texas	777,992
17	Charlotte; North Carolina	775,202
18	Detroit; Michigan	701,475
19	El Paso; Texas	672,538
20	Memphis; Tennessee	655,000

The temperature at the center of a nuclear explosion depends on the yield of the weapon. An atom bomb relies on nuclear fission, a hydrogen bomb uses both fusion and fission. The temperature at the core of a detonation is always between 50 and 150 million degrees Fahrenheit.



7.3K 7K 400 300 260 215 130 120 10

World Nuclear Arsenals ESTIMATED NUMBER OF WARHEADS

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USTRATION PURPOSES ONLY

MAIN SOURCES
CityMayors.com
NuclearSecrecy.com/NukeMap
Wikipedia.com

San

San Diego

~60 mile radius 4
Radiation Zone

~30 mile radius
Blast Zone

Pata

76-10 mile radius

00 Megatons \ Fire Ball

San Antonio

Austin

Data Sto, NOAA, U.S. Navy, NGA, GEBCO Image Landsat / Copernicus US Dept of State Geographer © 2016 Google The temperature of the center of a nuclear bomb car reach temperatures hotter than the core of our Sun. The Sun reaches nuclear fusion through gravity and so it burns at a mere 15 million degrees Fahrenheit. A thermonuclear bomb has a significant reaction rate because the Earth's air pressure is very low in comparison.

TSAR

Washington

New York

Charlotte

Philadelphia

Columbus

Indianapolis

Chicago

Memphis

Jacksonville

IVAN

BRAVO 60 miles

Stratosphere

Tropospite

YIELD: MEGATONS 15 KT 1 MT 10 MT 15 MT 50 MT

50 MT 100

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