USA NUCLEAR TARGET DETONATIONS

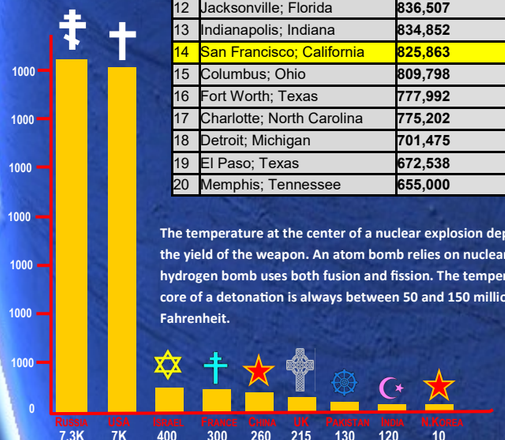
100 MEGATON NUKE 'TSAR' STRIKES IN THE UNITED STATES

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.

~20 Tsar Bombs of 100 MT each or Hydrogen Bombs would kill approximately

33 Million People instantaneously, 10% of a population of ~300 million. Another 20-30 million would die due to Radiation within a few weeks.

#	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



World Nuclear Arsenals
ESTIMATED NUMBER OF WARHEADS

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.

The temperature of the center of a nuclear bomb can 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.

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

Tour Guide

39°01'17.65" N 77°04'49.20" W elev 183 ft eye alt 4028.95 mi