The Nuclear Bull's Eye

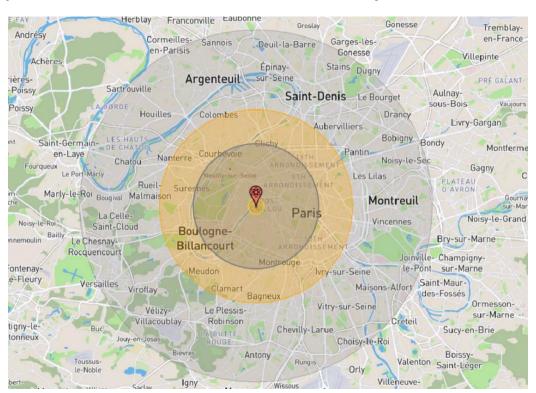
(November 2023)

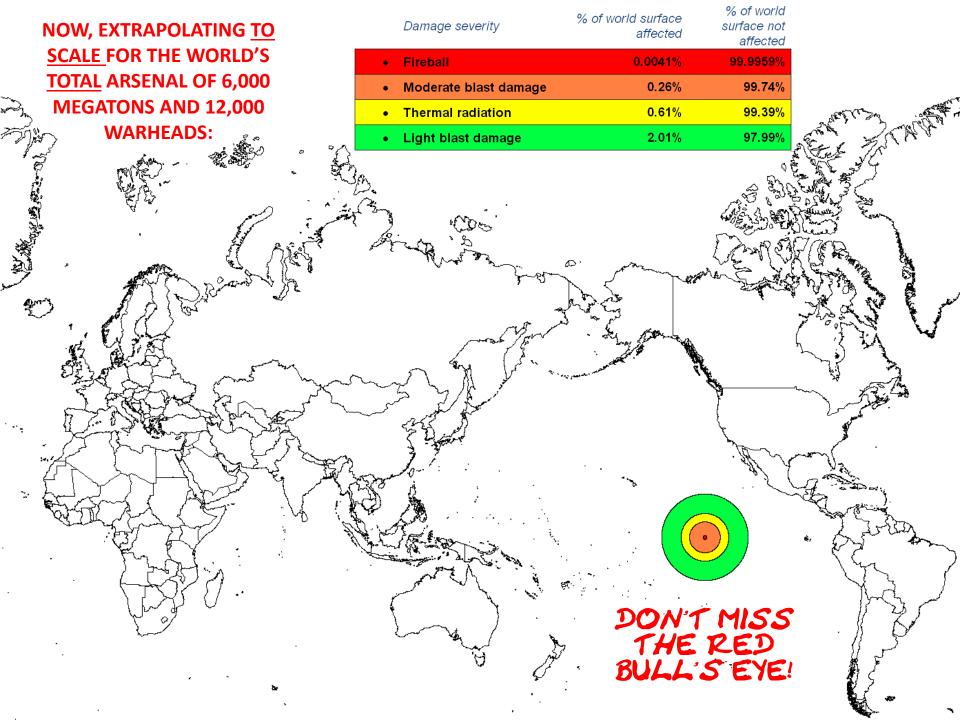
NEWSWEEK, November 4th, 2023, in a proud article vaunting the new bomb's spectacular capabilities:

Map showing modelling of a 360 kiloton B61 nuclear detonation over Paris, France, metropolitan area (packed with 24 times as much energy as Hiroshima's Little Boy):

- the first circle denotes the FIREBALL radius (0.63 km),
- the second circle the MODERATE BLAST damage radius (5 km),
- the third circle the THERMAL RADIATION radius (7.7 km), and
- the fourth circle the LIGHT BLAST damage radius (14 km).

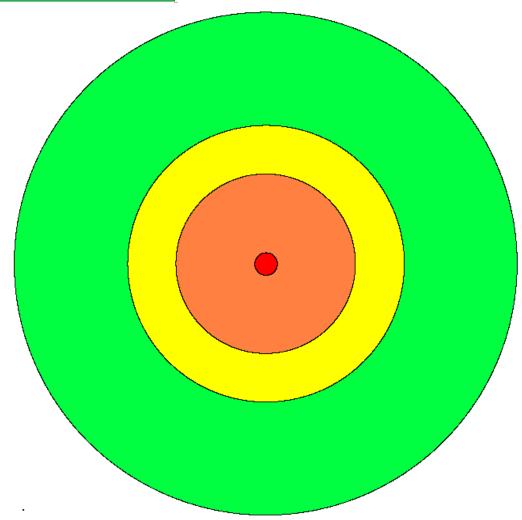
Over 1 million people would die, while 2.1 million would sustain injuries.





Damage severity	% of world surface affected	surface not affected
• Fireball	0.0041%	99.9959%
Moderate blast damage	0.26%	99.74%
Thermal radiation	0.61%	99.39%
Light blast damage	2.01%	97.99%

% of world



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