

1952

HYDROGEN BOMBS AND ACCIDENTS

Hydrogen Bombs

Development

- 1951: First hydrogen bomb test, code-named "Ivy Mike", in the Pacific Ocean.
- 1952: First hydrogen bomb test in the United States, code-named "Ivy King", at the Nevada Test Site.
- 1953: First hydrogen bomb test in the Soviet Union, code-named "Ivy Mike", at the Semipalatinsk Test Site.

Deployment

- 1954: First hydrogen bomb test in the United States, code-named "Ivy King", at the Nevada Test Site.
- 1955: First hydrogen bomb test in the Soviet Union, code-named "Ivy Mike", at the Semipalatinsk Test Site.
- 1956: First hydrogen bomb test in the United States, code-named "Ivy King", at the Nevada Test Site.

Testing & Accidents

The first hydrogen bomb test in the United States was on October 30, 1952, at the Nevada Test Site.

The first hydrogen bomb test in the Soviet Union was on October 30, 1952, at the Semipalatinsk Test Site.

Hydrogen Bombs

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19 2 Hydrogen Ions And Acidity Section Review

Gary A. Thibodeau, Kevin T. Patton

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