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CHEMICAL AND BIOLOGICAL WARFARE
AN ANNOTATED BIBLIOGRAPHY PDF -
Search results, Chemical warfare (CW)
involves using the toxic properties of
chemical substances as weapons. This type
of warfare is distinct from nuclear warfare
and biological warfare, which together make
up NBC, the military acronym for nuclear,
biological, and chemical (warfare or
weapons), all of which are considered
"weapons of mass destruction" (WMDs).
Biological warfare (BW) is also known as
germ warfare is the use of biological toxins
or infectious agents such as bacteria,
viruses, and fungi with the intent to kill or
incapacitate humans, animals or plants as an
act of war. The ultimate internet resource
page covering all aspects of nuclear
(including radiological), biological, and
chemical warfare. This site provides over 900
links to public, government, and corporate
sites, repository of CBRN-related material,
links to current WMD/CBRN/NBC-related
news, and a CBRN discussion board.
Summary of historical attacks using chemical

or biological weapons. compiled by Wm.
Robert Johnston last updated 5 December
2017. The following table summarizes known
historical instances of the use of chemical or
biological weapons, in reverse chronological
order., army, marine corps, navy, air force
potential military chemical/biological agents
and compounds fm 3-11.9 mcrp 3-37.1b ntrp
3-11.32 aftp(i) 3-2.55

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