

**US ARMY, TECHNICAL MANUAL, TM 5-311, NUCLEAR
WARFARE AND CHEMICAL AND BIOLOGICAL
OPERATIONS**

Kaye Shaner

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Therefore, sufficient gamma- attenuating material must be included to mini- mize the escape of capture gamma rays from the shield. This is less than NUCLEAR WARFARE AND CHEMICAL AND BIOLOGICAL OPERATIONS be ex- pected ; the reason is that thermal radiation at a given distance from GZ includes both directly transmitted and scattered radiations. If there is a survey it only takes 5 minutes, try any survey which works for you.

The slant range of which rad of initial gamma radiation would be received. Target shielded from scattered gamma radiation. Connection to a struc- ture must be flexible. The foregoing data are applicable only to airbursts. Radiation from the fireball. This manual is published for engineer troop commanders, staff officers, and personnel charged with the construction and operation of structures of a temporary or semipermanent nature which provide protection to personnel, equipment, and supplies against the effects of nuclear, chemical and biological, and conven- tional weapons.