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(Approved for release 1990 by NSA, 100-100)

Phenomena: *Shock waves, *Chemical rockets, *Nozzle
Propulsion, *Water, *Acoustic waves, *Explosives, *Shock
waves, *Rockets

When a shock wave is reflected from a boundary, the
pressure and temperature of the gas increase. This
increase in pressure and temperature is a function of the
strength of the shock. The shock wave is a region of
high pressure and temperature. The shock wave is a
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A-15337-0
 22 Jan 5

22/10/2014

Author: Michel Pierre Bouyard

Title: Support d'expertise Pharmacologique et Toxicologique
Généraliste

C. H. - 2000-0000

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