NOW THE ATOM GUNI

First time filmed, hereads the 11-inch gun designed to fire the atomic shell. It's mobile enough to move about the country, but a tight squeeze in a suburban garage. In the Nevada Desert one of the shells was fired: an event to make soldiers revise their estimates of war in the future. ... The 85-ton, 11-inch gun can fire the shells 20 miles - another powerful reason for making sure the much talked-of "next war" is never allowed to happen.

MORCESTER 274 FOR NINE WICKETS (DEWS 114 OUT, BROADBENT

(65)

Music: Prelude - #2, #1, #2 - War of Worlds - PN 805, 964 Klein Joyce Non Issue #9

ATCM GUN FIRST FIRING OF NUCLEAR ARTILLERY

The 286 millimeter mobile gun, shortly to be assigned to Nato in Europe, shown in Defense Department pictures. Driven something like a hook-and-ladder — it's the largest, probably the most accurate piece of artillery in U.S. Army history. It can fire a conventional shell —about 860 pounds — or an atomic shell, weight not disclosed; and here, for the first time is the firing of the "280" atomic carmon. Sensational films, from the Nevada desert...(BLAST)

The familiar atomic mushroom forms — and one can ponder the devastating force of the explosion. Nuclear physicists have concentrated into capsule form what once filled a bomb bay. A shell probably costing several millions of dollars; a cylinder, actually maybe not more than 11 inches in diameter, fired from an 85-ton atomic cannon with pinpoint accuracy ... another milestone in this age of the atom!