

New Weapon Verified By Scientist

NEW YORK, June 14—(R)—The Herald Tribune quotes a 39 year old American scientist it says shared in the development of the secret Anglo American weapon reported from New Zealand as saying that the weapon exists "and that first reports, although exaggerated, are substantially true" The scientist, James Marion Snodgras of Cincinnati, is further quoted as saying that the weapon was not connected in any way with the atom bomb and that it was not a biological weapon.

bomb and that it was not cal weapon. Existence of the weapon first was reported by Prof. T. D. J. Leech of New Zealand. Later dispatches men tioned a Prof. J. M. Snodgrass of the University of California as a co-

tioned a Prof. J. M. Snodgrass of the University of California as a co-worker.

Original reports said the secret weapon outrivoled the atom bomb. The Herold Tribune says it reached Snodgrass in Cincinnatt and quoted him as saying that he worked on the weapon in New Zealand and that he believed it to be a weapon of tremendous importance. And the state of the same saying the believed it to be a weapon of tremendous importance. The world not go," the paper says "He would not discuss its nature or whether it was for use against personnel or vessels."

The Herald Tribune quotes Snodgrass as saying the Navy holds all reports on it "although he recalled having spoken to Dr. Vannevar Bush, wartine scientific leader about it."

The price of the say of the says of the say of the says that preceded the wartine work. At present he is chief engineer of the motion picture and sound division of the Payton-Aeme Company of Cincinniat.

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During the war, the paper says, he was associated with the National Defense Research Council and work ed on bophysical problems at the War Research Division of the University of California.
Snodgrass was quoted as saying that weapon first was conceived by the British and although American naval men were not enthuisafic the British pressed the work, first during 1943 at an obscure south Pacific island, then in New Zealand.

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