THE NEW YORK TIMES, FRIDAY, OCTOBER 31, 1969

20,000 Poison Bullets Made and Stockpiled by Army

By ROBERT M. SMITH
Special to The New York Times
WASHINGTON, Oct. 30—
The Army has produced and stockpiled more than 20,000 points.

It is reliably reported that the bullets contain Botulinum—a toxin that pseduces an acute, highly fatal disease of the nervous system.

A secret memorandum prepared in 1966 by Chemical Corps officers for Secretary of the Army Stanley R. Resors aid that thousands of the bullets that sources familiar with Army weaponry say they have seen.

The year 1965 was when the bullets have been used.

It is not known whether the United States began to send large numbers of combat forces bullets have been used.

It is not known whether the United States began to send large numbers of combat forces to Victam. In 1964, there were 23,300 American troops in Victamm; in 1965, there were 1907—which the United States. However, Americans biological plant at Pine Bluff as a "pre-production facility." It says that the arsenal produces biological agents to develop the technique and "hard ware" necessary to mass-produces in the says produced in the toxin were introduced in a concentrated form and through a bullet would.

The perated "igloos." The iglos, in the north and central portions of the arsenal, plus 32 warehouses, 16 arsenal, plus 32 warehouses, 16 arsenal, plus 32 warehouses, 16 arsenal produced probable to vicinam; in 1965, there were 1907—which the United States is still producing the poison bullets. However, Americans of where a saw prepared the disease because of the arsenal produces of the technique and "hard ware" necessary to mass-produces the population of the grant of the disease induced the produced and the produc

United States is still producing the poison bullets. However, in recent private conversations with other Government officials, Defense Department personnel have indicated that the bullets are, at the least, still stockpiled.

Assassination Weapon

Officially, the Defense officials have shied from the questions of officials in other departments as to what the "special" weapons at Pine Bluff and warfare, Army Field Partments as to what the "special" weapons at Pine Bluff Arsenal are; they refer to them in only the most general terms. Reliable sources say that the 1966 memo divided the poison bullets into two types—38-calibre and "separable" it is not clear what "separable".

The Pigue Convention of the igloos are used to store biological agents, Pine Bluff salos stores lethal chemical. The probable to store biological agents, Pine Bluff salos stores lethal chemical chemical on the concrete blust not the manufacture, of presumably the poison bullets are stored in the concrete fever, dizziness, double vision and dilation of the pupils. Specific information on biological agents is secret. However, Representative Richard D. McCarthy, Democrat of upstate of Manual 27-10, "The Law of New York, an outspoken critic of American chemical and bio-logical warfare policy, has said in some instances the united States develops, ons." At another point it notes:

"It is especially forbidden, the disease bearing weapons the disease bearing weapons the united States develops, certain only the disease bearing weapons the united States develops, the disease bearing weapons the disease botulism — antarax, tulascokpiles would procuce—being discussed by high officials of the Pentagon, State Department, Arms Control and Disarmament Agency and other agencies.

The Pine Bluff Arsenal has been prepared on hemical manual points out, "to employ arms, projectiles or material calculated to cause under the disease bearing weapons and in some instances side botulism — antarax, tulascokpiles with the disease bearing weapons and in some instances o