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Pentagon to Fire Heavy Satellites, Animals in Some

Program of Monthly Shots Through '59 is Aimed at Putting Man in Space -- Tests Set for Coast

Air Force Looks Ultimately to Launching of a 5-Ton Vehicle with Atlas

-- by John W. Finney Special to the N.Y.T.

Washington, D. C, Dec. 3--The Defense Dept announced today a long-range satellite program aimed at placing mice, monkeys, then man in space.

The first satellite in the program, known as Project Discoverer, is scheduled to be launched within the next month from the Vandenberg AFB, near Santa Maria, Calif.

Satellite launchings will be attempted as frequently as once a month, with the satellites becoming progressively bigger. They are expected to reach weights of up to five tons after the Atlas intercontinantal ballistic missile becomes available for satellite firings in about a year.

For the first time attempts will be made to put instruments and animals into orbit and to bring them safely back to earth.

24 Launchings a Year

The Defense Dept and the new NASA together will be launching up to 24 space probes a year from the East and West coasts starting in 1959.

The emphasis of the eight to twelve probes planned by the space agency will be on acquiring more fundamental knowledge about space.

The Defense Department will be seeking basic information for use in future practical satellites, such as reconnaissance as and early-warning satellites, navigational communications and weather satellites, and recoverable space sapsules.

Plans for Project Discoverer were announced by the Defense Department's Advanced Research Projects Agency in a statement at a news conference held by Row W. Johnson, agency director. The project will be carried out by the AF under the agency's direction.

NRO review(s) completed.