

~~CONFIDENTIAL~~

6782
Memorandum M-1065

UNCLASSIFIED

Electronic Computer Division
Servomechanisms Laboratory
Massachusetts Institute of Technology
Cambridge, Massachusetts

CLASSIFICATION CHANGED TO:
AUTHORITY: DD 254
BY: RR EVERETT
DATE: 12/2/59

SUBJECT: BI-WEEKLY REPORT, JULY 7, 1950

To: J. W. Forrester

1.0 GENERAL

(R. A. Nelson)

This is the first bi-weekly report on the work performed under the task order (part of the Laboratory's basic ONR contract) prescribing a preliminary study of the applications of digital computers to the naval antiaircraft fire control problem. All aspects of the work are classified CONFIDENTIAL. The scope is essentially that proposed in Memorandum L-20.

The work got underway only on July 5 and has so far been fairly limited to initial planning and search for introductory reading material, particularly on current fire control systems. The confidential reports of 6673 were read.

It is planned that one of the new research assistants will join the project almost immediately, and that a second will join in September or October.

- cc: R. R. Everett
- H. Fahnestock
- W. G. Welchman
- C. R. Wieser

LIN. LAB. DIV. 6
DOCUMENT ROOM
DO NOT REMOVE
FROM
THIS ROOM

UNCLASSIFIED

~~CONFIDENTIAL~~