

6A-2-7

Division 6 - Lincoln Laboratory
Massachusetts Institute of Technology
Lexington 73, Massachusetts

SUBJECT: BIWEEKLY

To: Division 6 Group Leaders, Section Leaders, and Secretaries

From: F. P. Hazel

Date: 9 September 1955

Approved:


John C. Proctor

Abstract: Biweekly copy is due to Publications at noon on alternate Mondays. Organization outline is attached.

I. CONTENT

Copy must be kept as short and concise as possible and should give the following information:

1. Results of interest.
2. Difficulties and delays.
3. Reference to more detailed information in the R or M series.
4. Studies in Process for which no noteworthy results have been obtained during the two weeks covered. This should be in tabulated form, showing the individual responsible for the study and, where applicable, estimated completion date.

II. DUE DATES

Copy is due in the Publications Office at 12:00 noon on alternate Mondays. This will allow Publications the time necessary to schedule distribution for the following Friday afternoon. An effort will be made to include copy submitted as late as Wednesday noon. Compliance with the Monday noon deadline, however, is urgently requested and your cooperation will be appreciated.

III. FORMAT OF COPY

Where possible, it will be appreciated if copy is typed in draft form, double-spaced, properly headed and generally following the outline attached. Please note on copy the Group number, Group Leader and Section Leader.

The proper security classification should appear on each page of copy.


F. P. Hazel
Division 6 Publications

FPH/jhk
attnt.

Biweekly Organization
9 September 1955

SAGE SYSTEM TEST AND PLANNING

(Group 61, J. F. Jacobs)

MASTER PROGRAM PREPARATION (H. D. Benington)

Duplex and Checkout Studies (P. R. Vance)
Master Program Organization (A. R. Shoolman)
Utility Program (C. H. Gaudette)
Card Preparation Room (H. Newhall, Jr.)

OPERATIONAL SPECIFICATIONS FOR SAGE SYSTEMS (C. A. Zraket)

Air Surveillance (J. A. Ishihara)
Combat Center (W. Lone, Jr.)
Equipment Coordination (H. K. Rising)
Identification, Manual Inputs, and Weather (S. J. Hauser, F. M. Garth)
Training and Battle Simulation (J. Levenson)

TRAINING (S. B. Hibbard, G. C. Reed)

STAFF TRAINING (A. P. Hill)

COMPUTER OPERATION TIME WWI (W. Vecchia), XD-1 (P. L. Guinard)

FSQ-7 PROTOTYPE DESIGN AND INSTALLATION

(Group 62, N. H. Taylor)

XD-1 INSTALLATION (J. A. O'Brien)

Display (R. S. Fallows)
Evaluation (W. J. Cauty)

BASIC CIRCUITS (R. L. Best)

DISPLAY DEVELOPMENT (C. L. Corderman)

MEMORY TEST COMPUTER (W. A. Hosier)

SAGE SYSTEMS OFFICE (H. E. Anderson)

ADVANCE DEVELOPMENT

(Group 63, D. R. Brown)

CHEMISTRY OF MAGNETIC MATERIALS (F. E. Vinal)

Memory Core Production
Inorganic Chemistry

PHYSICS OF MAGNETIC MATERIALS (J. B. Goodenough)

NEW COMPONENTS AND CIRCUITS (T. H. Mealing)

MEMORY (W. N. Papian)

SYSTEM DESIGN (K. H. Olsen, J. R. Fadiman)

LOGICAL DESIGN (N. L. Daggett)

AN/FS-4-1 AND CAPE COD DIRECTION CENTER

(Group 64, S. H. Dodd, Jr., E. S. Rich)

CAPE COD ENGINEERING (L. L. Holmes, A. J. Roberts)

TEST PLANNING AND COORDINATION (K. E. McVicar)

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VACUUM TUBES

(Group 65, P. Youtz)

TUBE TECHNIQUES (D. C. Lynch, J. S. Palermo)
CHARACTRONS (P. C. Tandy)
TYPOTRONS (L. B. Martin)
RECEIVER TUBES (S. Twicken)
COMMERCIAL TUBES (T. F. Clough)

PRODUCTION COORDINATION OFFICE

(Group 66, B. E. Morriss)

POWER (J. J. Gano)
COMMUNICATIONS (H. J. Kirshner)
FACILITIES (W. H. Ayer)
SCHEDULES (W. H. Ayer)
TIR's AND COORDINATION (E. D. Lundberg)

ADMINISTRATION AND SERVICES

(Group 60, J. C. Proctor)

PERSONNEL (J. C. Proctor)
MATERIAL (H. B. Morley)
ENGINEERING (A. R. Smith)
STANDARDS AND COMPONENT TEST (H. W. Hodgdon, C. Morrione, Jr.)
TEST EQUIPMENT (L. L. Sutro)
DOCUMENT, DRAFTING, AND PRINT ROOMS (A. M. Falcione)