

~~SECRET~~

MONTHLY REPORT

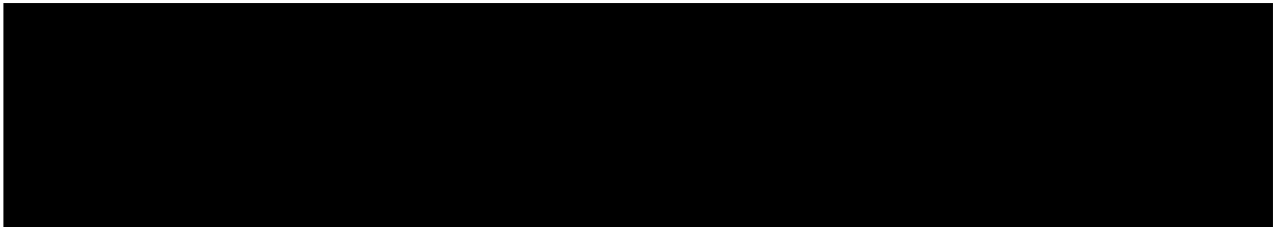
1 September 1961 - 30 September 1961

RESEARCH AND DEVELOPMENT BRANCH
ENGINEERING STAFF

RS-18 field tests were conducted during September. The field equipment functioned properly with only minor troubles encountered, but many messages were garbled due to letter sync problems in the base receiving equipment. An overwhelming majority of field transmissions were recognized and recorded at the base.

The Branch has been cooperating with SEB on the design of two-receiver AS-3 base positions for [REDACTED]

25X1A6a



25X1C1e

In response to an urgent requirement in [REDACTED] a teletype circuit selector, CU-12, was designed and fabricated at the Laboratory during September.

25X1A6a

Production runs were completed on the following equipments during September:

Teletype Circuit Selector, CU-10	4 units
Tape Printer, TP-3	47 units
RT-3 12V DC Power Supply PS-5	25 units
DAG-1 Power Supply, PS-12	10 units

Production continued on the following projects:

Medium Speed Base Converter, CV-13B	20 units
300 WPM Keyer, KE-8 (Electronic Package)	10 units
Miniature Modular Receiver, RR-22	40 units

A decision was made to build 20 KA-2 keying adapters for using the FSS-7 [REDACTED] transmitter with the KE-8. Ten additional CV-13B's were ordered during September.

25X1A2d1

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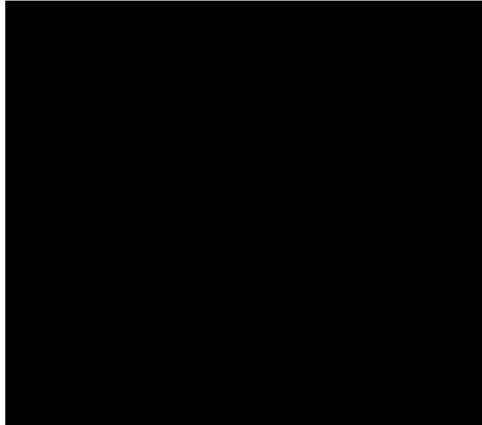
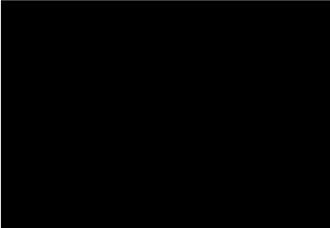
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ADMINISTRATIVE

25X1A

TDY

25X1A9a



5-9 September

5-9 September
10-23 September
1 September
7-8 September

25-29 September

PCS

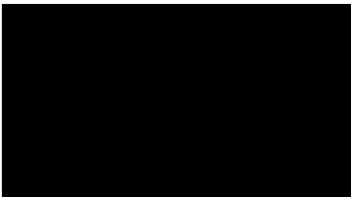
None

EOD

None

EFFECTIVE PROMOTIONS

25X1A9a



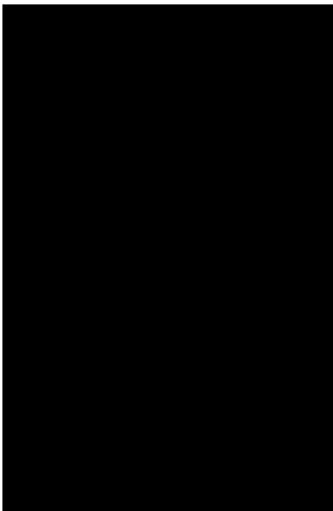
GS-12 to GS-13
GS-12 to GS-13
GS-09 to GS-10
GS-09 to GS-10
GS-08 to GS-09

3 September
3 September
3 September
3 September
17 September

RESIGNATIONS

Summer Employees:

25X1A9a



1 September
1 September
8 September
13 September
13 September
13 September
15 September
15 September
15 September
15 September

R+D Laboratory to OC-A
R+D Laboratory to OC-SPS

8 September
15 September

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TRAINING

25X1A9a

[REDACTED]

Computer Course
Computer Course

11-29 September
11-29 September

OTHER

25X1A9a

[REDACTED] visited the University of Virginia Research Laboratory on 6 September for a facilities inspection. The visit was made in response to an invitation from Dr. Hugh S. Landis. (See: Trip Report - University of Virginia Research Laboratory, Facilities Inspection, dated 26 September)

Overtime worked: Project 2559 - 10 hours
Project 2561 - 30 hours

[REDACTED]

25X1A9a

Chief, Research and Development Branch

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