To:

Distribution

From:

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Date:

August 29, 1975

Subject: Installation of BOS 1.46

The BOS system 1.46 was updated at 11:45 AM on Wednesday, August 27, 1975. This system included a change to the BOS toehold to make entries into BOS more reliable and several changes to the DataNet 355 code in conjunction with MCS II as installed in MSS 26.3.

## 1. System Change Log

## Chng MCR Change

- 0038 1207 Corrected a problem in the BOS toehold by causing a fresh copy of setup to be read in when BOS is entered at the toehold.
- 0039 1292 Modified the 355 core image to allow ARDS terminals to remain in transmit mode.
  - 1330 Modified the 355 code to allow user specification of line type (and thus line control).
  - 1336 Moved the G115 protocol support to the 355 and added support for dialup G115s.
  - 1337 Added support for Terminet 1200s using line control with Bell 20205/6 modems.

Multics Project internal working documentation. Mot to be reproduced or distributed outside the Multics Project.

## 11. Segment Change Log

Segment Mame	C	nange #	Segment Name	<u>C</u>	nange #
abs.alm *	R	0038	loaddm.alm	R	0038
control_tables.map355					
	R	0039	lsla_man.map355	R	0039
dia_man.map355	R	0039	macros.map355	Α	0039
dmp355.alm	R	0039	mcs.build355 *	R	0039
hsla_man.map355	R	0039	setup.alm	R	0038
init.map355	R	0039	sstn.alm	R	0038
interpreter.map355	R	0039	util.alm *	R	0038
1d355.alm	R	0039	utilities.map355	R	0039
Include Files				,	
absresolve.incl.alm	R	0039	getportinfo.incl.alm		
			•	R	<b>0</b> 039
cvadd.incl.alm	R	0039	intflt.incl.alm	R	0039
error.incl.alm	R	0039	rwdev.incl.alm	A	0039

<sup>\*</sup> No source change, reassembled (rebuilt) for new include (355 component) segments.

III. Header Change Log

There were no changes to the BOS header.