CTSS BULLETIN #31

1. CØMIT Command

   CØMIT is now a public command. For information on CØMIT the user should consult "An Introduction to CØMIT Programming", M.I.T. Press (available at the Coop). For information on how to use the CØMIT command the user should consult "CØMIT Operation in the M.I.T. Time-Sharing System", Memorandum MAC-M-156, Project MAC, M.I.T., May 21, 1964 (available in room 837 Technology Square).

2. SDUMP Command

   The command SDUMP has been provided to allow the user to look at 'SAVED' files. The command:

   SDUMP   A

   will cause the machine conditions of file A SAVED to be typed on the user's console.

   The command:

   SDUMP   A   L   N

   will cause the contents of N consecutive locations of the user's core image, starting with octal location L, to be typed on the user's console, from the file A SAVED. All registers are typed in octal with mnemonics. Lines of all zero registers are omitted. The decimal integer N may not exceed 1000.