Northern Illinois University

DeKalb, Illinois 60115

Department of Mathematical Sciences Computer Science Division 815 753 0378

1/19/81

Mr. Michael Stack Manager, Systems Programming Northern Illinois University DeKalb, IL 60115

Dear Mr. Stack:

Enclosed you will find an updated copy of the standard diagram of control blocks used to guide students through their learning of operating system internals. Note that this diagram represents the MVT configuration of OS, and includes some detail of HASP. Upon close examination, you will find it to be completely accurate.

Since NIU is currently in the conversion process from MVT to MVS, I plan to place special emphasis on MVS in teaching systems programming. It would be helpful if the students had a clear, easily understood diagram of MVS, as they do with MVT/HASP.

This diagram should include, of course, detail from JES2 and JES3 (we try not to be prejudiced) along with as much detail from other selectable units as possible. This should all be limited to a single sheet of $8\frac{1}{2}$ by 11 paper.

I would appreciate it if you would take a few minutes of your time and draw a diagram, described above, for me. I'm quite sure that you can easily find adequate time for this between your early afternoon meetings with various personnel in the university community.

Thank you again for your time and consideration.

Sincerely yours,

Paul J. Hrycewicz

Computer Science <u>DIVISION</u>
Northern Illinois University

P.S. If the structure of MVS changes in between the time that you start and finish the disgram, please feel free to footnote.

