MPL-21

TO: Multics Performance Log

FROM: A. Sekino

SUBJECT: Corrections to MPL-20

DATE: July 8, 1969

The following corrections should be made to MPL-20. All the

corrections are underlined.

1)   The script includes a FORTRAN program which computes and prints out

     the 100th prime number (not the 150th prime number).

2)   The summary statistics of the MULTICS performance should be changed

     into the following.

MOUT10

TOTAL CPU TIME	TOTAL REAL TIME	TOTAL NO. OF P. F.	NO. OF INTER-ACTIONS	AVERAGE CPU TIME	AVERAGE WAIT TIME	AVERAGE NO. OF P. F.
87.947	2702	4764	68	1.293		70

MOUT11

88.994	2695	5148	68	1.308		75