Identification

Addenda, BE.16.01
B. L. Wolman

1.   Since pseudo-process I/O is not yet documented, the
      following point should be noted:

In order for write_seg to work properly, the segment
data__pseudo_process_io must be UNPAGED. If this segment
is paged, garbage will be returned to CTSS. Any run
using write_seg should include the following lines in
the GECOS file

          PGSIZE   0

          LI   DATA--PSEUDO-PROCESS-IO   SLVACC DATA WPERMT

2.   Since a description of seg_util does not yet exist,
      the definition of the status array referred to on
      page 1 is given here:

```
dcl  1 status(3) based (p),

        2 seg_ptr          ptr,

        2 max_lth      bit(9),

        2 cur_lth      bit(13),

        2 bit_count    bit(24),

        2 access       bit(6);
```