#1 CHNSYS
CHANNEL 1 SUBSYSTEM AND SWAPPER (CHNSYS,20)   3/15/73 - PASS 1

#C BOOM
BOOM MOVING SUBROUTINES (BOOM,11)   10/2/73 - PASS 1

#C STANDA
STANDARD IOTS (STANDA,35) 10/2/73   JGC/JBL - PASS 1

#C SG
SCATTER GATHER (SG,44)   10/2/73   JBL/JGC - PASS 1

#2 CHNSTS\\YS
CHANNEL 1 SUBSYSTEM AND SWAPPER (CHNSYS,20)   3/15/73 - PASS 2

#C BOOM
BOOM MOVING SUBROUTINES (BOOM,11)   10/2/73 - PASS 2

#C STANDA
STANDARD IOTS (STANDA,35) 10/2/73   JGC/JBL - PASS 2

#C SG
SCATTER GATHER (SG,44)   10/2/73   JBL/JGC - PASS 2

#A
CONSTANTS AREA, INCLUSIVE
FROM   TO
175563   175664

#J

#B EXEC17,205

#S EXEC17,205

#2 17TO10
CORE 10 ENTRIES TO CORE 17   11-10-66   (17TO10,2) - PASS 2

#J

#B 17TO10,205

#2 17TO14
CORE 14 ENTRIES TO CORE 17 (17TO14,23) 10/2/73   JGC/BPC - PASS 2

#J

#B 17TO14,205

#2 17TO15
CORE 15 ENTRIES TO CORE 17 (17TO15,106)   2/1/72   BPC - PASS 2

#J

#B 17TO15,205

#H

```
#1 CHNSYS, 20
CHANNEL 1 SUBSYSTEM AND SWAPPER (CHNSYS,20)   3/15/73 - PASS 1

#C BOOM, 10
BOOM MOVING SUBROUTINES (BOOM,10)   3/15/73 - PASS 1

#C STANDA, 34
STANDARD IOTS (STANDA,34) 9/1/72  JGC/JBL - PASS 1

#C SG, 43
SCATTER GATHER (SG,43)   3/15/73   JBL/JGC - PASS 1

#A

CONSTANTS AREA RESERVED, INCLUSIVE
FROM         TO
175527          175631

#2 CHNSYS, 20
CHANNEL 1 SUBSYSTEM AND SWAPPER (CHNSYS,20)   3/15/73 - PASS 2

#C BOOM, 10
BOOM MOVING SUBROUTINES (BOOM,10)   3/15/73 - PASS 2

#C STANDA, 34
STANDARD IOTS (STANDA,34) 9/1/72   JGC/JBL - PASS 2

#C SG, 43
SCATTER GATHER (SG,43)   3/15/73   JBL/JGC - PASS 2

#A

CONSTANTS AREA, INCLUSIVE
FROM         TO
175527          175624

#J

#B EXEC17, 204

#S EXEC17, 204

#2 17TO10, 21
CORE 10 ENTRIES TO CORE 17   11-10-66   (17TO10,2) - PASS 2

#J

#B 17TO10, 204

#2 17TO14, 22
CORE 14 ENTRIES TO CORE 17 (17TO14,22) 2/1/72   BPC - PASS 2

#J

#B 17TO14, 204

#2 17TO15, 106
CORE 15 ENTRIES TO CORE 17 (17TO15,106)   2/1/72   BPC - PASS 2

#J

#B 17TO15, 204
```

#1CHNSYS,17
CHANNEL 1 SUBSYSTEM AND SWAPPER (CHNSYS,17) - PASS 1

#CBOOM,7
BOOM MOVING SUBROUTINES (BOOM,7) - PASS 1

#CSTANDA,34
STANDARD IOTS (STANDA,34) 9/1/72   JGC/JBL - PASS 1

#CSG,42
SCATTER GATHER (SG,42)   9/1/72   JGC/JBL - PASS 1

#A

CONSTANTS AREA RESERVED, INCLUSIVE
FROM   TO
175477   175576

#2CHNSYS,17
CHANNEL 1 SUBSYSTEM AND SWAPPER (CHNSYS,17) - PASS 2

#CBOOM,7
BOOM MOVING SUBROUTINES (BOOM,7) - PASS 2

patch: Page 13
BOOM,7

#CSTANDA,34
STANDARD IOTS (STANDA,34) 9/1/72   JGC/JBL - PASS 2

#CSG,42
SCATTER GATHER (SG,42)   9/1/72   JGC/JBL - PASS 2

#A

CONSTANTS AREA, INCLUSIVE
FROM   TO
175477   175571

#J

#BEXEC17,202

#SEXEC17,202

#217TO10,21
CORE 10 ENTRIES TO CORE 17   11-10-66   (17TO10,2) - PASS 2

#J

#B17TO10,202

#217TO14,22
CORE 14 ENTRIES TO CORE 17 (17TO14,22) 2/1/72   BPC - PASS 2

#J

#B17TO14,202

#217TO15,106
CORE 15 ENTRIES TO CORE 17 (17TO15,106) 2/1/72   BPC - PASS 2

#J

#B17TO15,202

#H