```
UUU        UUU  VVV          VVV  MMM          MMM  SSSSSSSSSSSS
UUU        UUU  VVV          VVV  MMM          MMM  SSSSSSSSSSSS
UUU        UUU  VVV          VVV  MMM          MMM  SSSSSSSSSSSS
UUU        UUU  VVV          VVV  MMMMMM    MMMMMM  SSS
UUU        UUU  VVV          VVV  MMMMMM    MMMMMM  SSS
UUU        UUU  VVV          VVV  MMMMMM    MMMMMM  SSS
UUU        UUU  VVV          VVV  MMM  MMM     MMM  SSS
UUU        UUU  VVV          VVV  MMM  MMM     MMM  SSS
UUU        UUU  VVV          VVV  MMM  MMM     MMM  SSS
UUU        UUU  VVV          VVV  MMM          MMM  SSSSSSSSS
UUU        UUU  VVV          VVV  MMM          MMM  SSSSSSSSS
UUU        UUU  VVV          VVV  MMM          MMM  SSSSSSS
UUU        UUU  VVV          VVV  MMM          MMM          SSS
UUU        UUU  VVV          VVV  MMM          MMM          SSS
UUU        UUU  VVV          VVV  MMM          MMM          SSS
UUU        UUU       VVV  VVV     MMM          MMM          SSS
UUU        UUU       VVV  VVV     MMM          MMM          SSS
UUU        UUU       VVV  VVV     MMM          MMM          SSS
UUUUUUUUUUUUUUU         VVV       MMM          MMM  SSSSSSSSSSSS
UUUUUUUUUUUUUUU         VVV       MMM          MMM  SSSSSSSSSSSS
UUUUUUUUUUUUUUU         VVV       MMM          MMM  SSSSSSSSSSSS
```

```
MOD
ACF
ACF
IJC
RJC
REC
VAX
LGI
LGI
:
: E
: M
:
SWA
PAC
IF
```

```
RRRRRRR    EEEEEEEEEE   SSSSSSSS   TTTTTTTTTT  UU      UU   SSSSSSSS   EEEEEEEEEE   RRRRRRRR
RRRRRRR    EEEEEEEEEE   SSSSSSSS   TTTTTTTTTT  UU      UU   SSSSSSSS   EEEEEEEEEE   RRRRRRRR
RR    RR   EE           SS             TT      UU      UU   SS         EE           RR     RR
RR    RR   EE           SS             TT      UU      UU   SS         EE           RR     RR
RR    RR   EE           SS             TT      UU      UU   SS         EE           RR     RR
RR    RR   EE           SS             TT      UU      UU   SS         EE           RR     RR
RRRRRRR    EEEEEEEE       SSSSSS        TT      UU      UU     SSSSSS   EEEEEEEE     RRRRRRRR
RRRRRRR    EEEEEEEE       SSSSSS        TT      UU      UU     SSSSSS   EEEEEEEE     RRRRRRRR
RR RR      EE                   SS      TT      UU      UU          SS  EE           RR RR
RR  RR     EE                   SS      TT      UU      UU          SS  EE           RR  RR
RR   RR    EE                   SS      TT      UU      UU          SS  EE           RR   RR    ....
RR   RR    EE                   SS      TT      UU      UU          SS  EE           RR   RR    ::::
RR    RR   EEEEEEEEEE   SSSSSSSS        TT      UUUUUUUUUU   SSSSSSSS   EEEEEEEEEE   RR    RR    ::::
RR    RR   EEEEEEEEEE   SSSSSSSS        TT      UUUUUUUUUU   SSSSSSSS   EEEEEEEEEE   RR    RR    ....
```

```
CCCCCCC    000000   MM        MM
CCCCCCC    000000   MM        MM
CC        00    00  MMMM    MMMM
CC        00    00  MMMM    MMMM
CC        00    00  MM MM  MM MM
CC        00    00  MM  MMMM  MM
CC        00    00  MM        MM
CC        00    00  MM        MM
CC        00    00  MM        MM
CC        00    00  MM        MM
CC        00    00  MM        MM
CC        00    00  MM        MM
CCCCCCC    000000   MM        MM
CCCCCCC    000000   MM        MM
```

```
$ inquire input "Device to restore files to (SYS$SYSDEVICE:)"
$ if input.eqs."" then input:=sys$sysdevice:
$ input= input-":"+ ":"
$ inquire media "Drive containing Backup media (ddcu:)"
$ if f$locate("::",media).ne.f$len(media) then goto dosysave
$ media=media-":"+":"
$ all 'media
$ retry1:
$ if p1.nes."" then goto checkquota
$ write sys$output "Mount system specific save media on drive ''media'"
$ inquire ask "* Are you ready"
$ if .not. ask then goto retry1
$ init 'media sysave
$ mount/forei 'media
$dosysave:
$ if p1.nes."" then goto checkquota
$ on error then continue
$ create/dir sys$sysroot:[sysexe.old]
$ backup/verify 'media'sysexe.sav/save sys$sysroot:[sysexe.old]*.*;*/owner=[1,4]
$ on error then continue
$ create/dir sys$sysroot:[sysmgr.old]
$ backup/verify 'media'sysmgr.sav/save sys$sysroot:[sysmgr.old]*.*;*/owner=[1,4]
$ if f$locate("::",media).ne.f$len(media) then goto next_uic
$ dism 'media
$checkquota:
$next_uic:
$ inquire ask "Are there any user save sets"
$ if .not. ask then goto endit
$ inquire uic "Uic for the saveset ([nnn,nnn])"
$ uicnam=uic-"["-"]"
$ comma=f$locate(",",uicnam)
$ uicnam=f$extract(0,comma,uicnam)+"_"+f$extract(comma+1,f$length(uicnam),uicnam)
$ if f$locate("::",media).ne.f$len(media) then goto dobackup
$retry:
$ WRITE SYS$OUTPUT "Please place first diskette for user ''uic' in drive ''media'"
$ inquire ask "* Are you ready"
$ if .not. ask then goto retry
$ mount/forei 'media
$dobackup:
$ set noon
$ backup/verify 'media''uicnam'.sav/save 'input'[*...]*.*;*/owner=['uic']
$ set on
$ if f$locate("::",media).ne.f$len(media) then goto next_uic
$ dism 'media
$goto next_uic
$endit:
$no_dismount:
$ write sys$output "     ****** User Restore complete ******"
$exit
```

WELCOME TXT

LOGIN COM

SYSTARTUP COM

XQBOOT LIS

EDTINI EDT

REMOVE COM

VERIFY LIS

VERIFY

LIVMS

UVSTARTUP COM

VERIFY MAP

ADDUSER COM

MODPARAMS DAT

RESTUSER COM

BACKUSER COM

SUCCESS TXT

SYLOGIN COM