```
EEEEEEEEEEEEEEE  VVV          VVV  LLL
EEEEEEEEEEEEEEEE  VVV          VVV  LLL
EEEEEEEEEEEEEEEE  VVV          VVV  LLL
EEE               VVV          VVV  LLL
EEE               VVV          VVV  LLL
EEE               VVV          VVV  LLL
EEE               VVV          VVV  LLL
EEE               VVV          VVV  LLL
EEE               VVV          VVV  LLL
EEEEEEEEEEEE      VVV          VVV  LLL
EEEEEEEEEEE       VVV          VVV  LLL
EEEEEEEEEEE       VVV          VVV  LLL
EEE               VVV          VVV  LLL
EEE               VVV          VVV  LLL
EEE                VVV        VVV   LLL
EEE                 VVV      VVV    LLL
EEE                 VVV      VVV    LLL
EEE                  VVV    VVV     LLL
EEEEEEEEEEEEEEEE      VVV  VVV      LLLLLLLLLLLLLLL
EEEEEEEEEEEEEEEE       VVV          LLLLLLLLLLLLLLL
EEEEEEEEEEEEEEEE       VVV          LLLLLLLLLLLLLLL
```

```
WW       WW    QQQQQQ    DDDDDDDD   EEEEEEEEEEE  FFFFFFFFFF
WW       WW    QQQQQQ    DDDDDDDD   EEEEEEEEEEE  FFFFFFFFFF
WW       WW   QQ    QQ   DD    DD   EE           FF
WW       WW   QQ    QQ   DD    DD   EE           FF
WW       WW   QQ    QG   DD    DD   EE           FF
WW       WW   QQ    QQ   DD    DD   EEEEEEE      FFFFFFF
WW       WW   QQ    QQ   DD    DD   EEEEEEE      FFFFFFF
WW  WW   WW   QQ QQ QQ   DD    DD   EE           FF
WW  WW   WW   QQ QQ QQ   DD    DD   EE           FF
WWWW   WWWW   QQ    QQ   DD    DD   EE           FF        ::::
WWWW   WWWW   QQ    QQ   DD    DC   EE           FF        ::::
WW       WW   QQQQ  QQ   DDDDDDDD   EEEEEEEEEEE  FF        ::::
WW       WW   QQQQ  QQ   DDDDDDDD   EEEEEEEEEEE  FF        ::::


MM       MM   DDDDDDDD   LL
MM       MM   DDDDDDDD   LL
MMMM   MMMM   DD    DD   LL
MMMM   MMMM   DD    DD   LL
MM  MM   MM   DD    DD   LL
MM  MM   MM   DD    DD   LL
MM       MM   DD    DD   LL
MM       MM   DD    DD   LL
MM       MM   DD    DD   LL
MM       MM   DD    DD   LL
MM       MM   DD    DD   LL
MM       MM   DDDDDDDD   LLLLLLLLLL
MM       MM   DDDDDDDD   LLLLLLLLLL
```

```
;       .TITLE  WQDEF          Work queue definitions
;       .IDENT  'V04-000'
```

```
;++
; FACILITY:     DECnet-VAX Network Management Components
;               for Event Logging
;
; ABSTRACT:
;
;       Common Definitions for Network Management Event Logging
;       These definitions are private to the EVL component.
;
; ENVIRONMENT:  VAX/VMS Operating System
;
; AUTHOR:       Tim Halvorsen, 13-June-1980
;
; MODIFIED BY:
;
;--
```

Define work queue entry

$STRUCT WQE

```
F       FLINK,L         ; LINK TO NEXT IN CHAIN
f       BLINK,L         ; BACK LINK
f       PC              ; ADDRESS OF ACTION ROUTINE
f       ARG1            ; ARGUMENT 1 TO ROUTINE
f       ARG2            ; ARGUMENT 2 TO ROUTINE
f       REQID           ; REQUEST IDENTIFIER
L       LENGTH          ; LENGTH OF BLOCK
E
```

EVLDEF
MDL

LIBTAIL
B32

XXXQUE
LIS

UTILDEF
REQ

ERRDEF
MDL

EVCDEF
MDL

CONSOLE
LIS

USEROPEN
LIS

VAXPSL
LIS

ERRFMT

VAX780REG
LIS

ERRFMT
MAP

EVLIBRARY
B32

VAX750REG
LIS

VECMAPREG
LIS

ERRFMT
LIS

EVL

LIBHEAD
B32

EVL
MAP

WQDEF
MDL