



```
if ( qep->qType == 0 )
    totBlks = qep->dQDrvSz;    /* get size (in logical blocks) */
else
    totBlks = qep->dQDrvSz + (((long) qep->dQDrvSz2) << 16);

locked = oneSide = empty = FALSE;    /* set Booleans from prefix flags */
if ( (bp[0] & 0x80)==0x80 ) locked=TRUE;
if ( (bp[3] & 0x80)==0 ) oneSide=TRUE;
if ( bp[1]==0 ) empty=TRUE;

printf(" %d %5d %8ld  %s  %s  %s\n",
        qep->dQDrive,
        qep->dQFSID,
        totBlks,
        locked ? "Yes" : "No ",
        oneSide ? "Yes" : "No ",
        empty  ? "Yes" : "No "
);
qep=(DrvQE *)qep->qLink;    /* point to next queue element */
} while( qep != 0 );
```