

# AVILOOK Output

At normal database termination, the statistics gathered during AVILOOK processing are written to the database job log.

The following screen is an example of the output provided by AVILOOK.

```

16:56:07 ***** A D A B A S VISTA SERVICES 8.1.2 *****                2006-05-29
                    - Avilook File Statistics -                            V14120M1

DBID: 231      (TEST-V8-DB)
File: 2                               Started: 2006-05-29 09:09:20
                                       Paused:

      CC      Desc      Command Count      CC      Desc      Command Count
      L3      AA          2836          L3      AA          2836
      S1      AB          1324          S1      AB          1324
      L3      BC           24          L3      BC           24
      L9      S1           26          L9      S1           26

Other Commands not listed above: 1558

Command ==>
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12
      Help      Exit  Refr                                Menu
    
```

This screen shows statistics on the command type and quantity of key-based accesses against the file (for example, S1, L3, and L9 commands). The statistics are displayed in descending order by command code (CC) and Adabas two-character field name (Desc).

In the example, there are 2836 accesses to file 2 using an L3 command with the Adabas field AA as the primary sequence field. Such a file, where the predominant access is by a single key, may benefit from being partitioned using the Adabas field AA as the Adabas Vista partitioning field.