

Processing Data in Batch Mode

Cost accounting values can be defined for batch command log processing by using the COST batch parameter statement.

The member REVCOST, shown below, is a sample report for cost accounting that uses the COST statement. REVCOST is located in the Adabas Review source dataset.

```
*
* This sample report allocates a cost value to three summary
* fields based on the JOBNAME and Adabas user's TPUSERID.
* In this example, each I/O is assigned a cost of $0.02,
* each command response second is valued at $0.25 and each second of
* Adabas duration costs $0.10.
*
REPORT TYPE=SUMMARY,
      TITLE='COST ACCOUNTING EXAMPLE',
      PROGRAM=SR-00028,
      RESTART=Y,
      MAXSTORE=8
DISPLAY JOBNAME,TPUSERID
SUM      IOS,CMDRESP,ADADURA
COST     IOS*0.02,CMDRESP*0.25,ADADURA*0.10
*
```

Refer to section *Using Batch Facilities* for additional information about Adabas Review batch processor parameter statements.

A sample of the data produced by the batch report is shown on the next chapter.