

VII.7-DATACARD-CARDHD SUBROUTINE CARDHD

Description

Subroutine CARDHD writes the file header for DATACARD format time series file.

Calling Sequence

```
CALL CARDHD (FILNAM,DTYPE,UNITS,DIMN,ITIME,IWMO1,IWYR1,  
            IWMO2,IWYR2,IDENT,DESC,IUNIT,OFORMAT,IJMO1,IJMO2,  
            ISTAT)
```

Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
FILNAM	Input	A32	1	File name
DTYPE	Input	A4	1	Data type code
UNITS	Input	A4	1	Data units code
DIMN	Input	A4	1	Data dimensions code
ITIME	Input	I*4	1	Data time interval (units of HR)
IWMO1	Input	I*4	1	First month to be written
IWYR1	Input	I*4	1	First year to be written
IWMO2	Input	I*4	1	Last month to be written
IWYR2	Input	I*4	1	Last year to be written
IDENT	Input	A12	1	Identifier
DESC	Input	A20	1	Description
IUNIT	Output	I*4	1	Unit number for DATACARD file
OFORMAT	Output	A24	1	Record format for DATACARD file
IJMO1	Output	I*4	1	Julian month of first data value
IJMO2	Output	I*4	1	Julian month of last data value
ISTAT	Output	I*4	1	Status code