Purpose

Command DELRRS deletes RRS data in the Preprocessor Data Base.

<u>Input Data</u>

<u>Card</u>	Field	Format	Contents
1	1		'@DELRRS'
2	1		'STAID' to indicate a station and data type identifying card
	2	A8 or I	Station identifier or station number $\underline{1}/$
	3	A4	RRS data type
3	1	A?	Date of value being deleted $2/3/4/$
	2	I	Time period of value being deleted (only entered for period average RRS data types)

Repeat card 3 for each date being deleted.

Repeat cards 2 and 3 for each station and data type for which data are being deleted.

4 1 'END'

Notes:

- <u>1</u>/ Whether identifiers or numbers are entered is specified by PPDUTIL command STATION. The default is identifiers.
- <u>2</u>/ If no hour is entered, the hour at the end of the hydrologic day is assumed. The data format is given in Section VI.5.2B.
- <u>3</u>/ If the value being deleted is the last observed data value (i.e., it is the value that sets the last hour of observed data for this station and data type), the last hour of observed data is reset to the time of the previous observed data value on file for this station and data type.
- $\underline{4}$ / The statistics for this station and data type are updated when observed data are deleted.

Example

@DELRRS
STAID COMO2 STG
081613CDT

```
*-02
STAID PENO2 RQME
081418Z 6
END
```