Purpose

Command EDITDLY edits daily data stored in the Preprocessor Data
Base.

Input Data

Card	Field	Format	Contents
1	1		'@EDITDLY'
2	1		'TYPEDATE'
	2	A4	The daily data type 1/
	3	A?	The date and time of the first value entered 2/
3	1	A8 or I	Station identifier or station number 3/ 6/
	2-n	R	Data values 4/ 5/

  Repeat card 3 for each station to be edited.

  Repeat cards 2 and 3 for each data type to be edited.

| 4 | 1 | A | 'END' |

Notes:

1/ Valid daily data types are PP24, PP06, PP03, PP01, TM24, TX24,
   TN24, TA06, TA03, TA01, TF24, TFMN, TFMX, MDR6, PPSR, TM24, TD24,
   US24, RC24, RP24 and RI24. TM24 and TF24 have two values per time
   interval (maximum and minimum).

2/ If no hour is entered the end of the first period of the
   hydrologic day ending on the date entered is assumed. The date
   format is given in Section VI.5.2B.

3/ Whether identifiers or numbers are entered is specified by PPDUTIL
   command STATION. The default is identifiers.

4/ The units in which data are entered is specified by the PPDUTIL
   command UNITS. The default is English.

5/ A continuation card is expected when an ampersand (&) is found on
   the card to be continued.

6/ MDR6 data and Stranger reports are not specified by station. MDR6
   data are referenced by row and column of the National MDR grid.
   Stranger reports are referenced by latitude and longitude. For
   these data types, values to be entered into the PPDB begin in
   field 3 of card 3.

<u>Examples</u>

```
@EDITDLY
 TYPEDATE PPO6 081500Z
  COMO2 .02 .43 .18 .06
  TUL   .15 0. 1.21
 TYPEDATE TM24 0814
  EMP   82 61 96 72
  END
```