Purpose

Command CHNGSPEC changes the attributes of data types in the
Preprocessor Data Base.

The attributes that can be changed are:

  o maximum number of days for a daily data type
  o file where a daily data type is stored
  o file where the RRS free pool data is stored

Input Data

Card	Field	Format	Contents
1	1		'@CHNGSPEC'
2	1		'MAXDAY'
	2	A4	Daily data type code 1/
	3	I	New maximum number of days for the daily data type (cannot be zero)
3	1		'MINDAY' 5/
	2	A8	station identifier
			or
		I	station number 3/
	3	A4	RRS data type
	4	I	New minimum number of days of observed data for the RRS station and data type
4	1		'TYPOBS' 5/
	2	A8	station identifier
			or
		I	station number 3/
	3	A4	RRS data type
	4	I	New typical number of observations for the RRS station and data type
5	1		'DLYFILE'
	2	A4	Daily data type code 1/
	3	A8	New data file name 2/

Card	Field	Format	Contents
6	1		'RRSFILE'
	2	A8	New data file name for the RRS free pool records 2/ 4/

Any combination of cards 2 through 6 can be entered.

| 7 | 1 | | 'END' |

Notes:

1/ Valid daily data types are PP24, PPVR, TM24, TAVR, TF24, MDR6, PPSR and EA24.

2/ Valid file names are PDBDLYn where n is a number from 1 to 6. The data type will not be moved if there is not room on the new file.

3/ Type depends on whether station identifiers or station numbers are entered is specified by PPDUTIL command STATION. The default is identifiers.

4/ The RRS free pool data can be on the PDBRRS file where the primary RRS data are held.

5/ These commands should not be used if there is a set of Preprocessor Parametric Data Files associated with the Preprocessor Data Base being changed.

Example

```
@CHNGSPEC
 MAXDAY TF24 5
 MINDAY COMO2 STG 31
 TYPOBS COMO2 STG 124
 DLYFILE TF24 PDBDLY1
 RRSFILE PDBDLY4
 END
```