# IX.3.6B-RPPCHR SUBROUTINE RPPCHR

#### Description

Subroutine RPPCHR reads from the Preprocessor Parametric Data Base the station characteristics for one month for all precipitation stations for which characteristics are defined.

# Calling Sequence

CALL RPPCHR (MONTH, NPXCH, PXCH, NFILL, ISTAT)

#### Argument List

Argument	Input/ Output	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
MONTH	Input	I*4	1	Month number of characteristics to be read
NPXCH	Input	I*4	1	Number of I*2 words in PXCH
PXCH	Output	I*2	NPXCH	Precipitation characteristics (units of hundredths of IN)
NFILL	Output	I*4	1	Number of I*2 words filled in PXCH $\underline{1}/$
ISTAT	Output	I*4	1	Status code:  0 = successful read  1 = system error accessing file  2 = invalid value for MONTH  3 = PXCH array too small -  NFILL words needed

# Notes:

1/ Some of the array locations may not be filled because characteristics were removed or a station was deleted. These slots are reused when the next set of characteristics are defined.