

IX.3.6B PREPROCESSOR PARAMETRIC DATA BASE READ/WRITE SUBROUTINE
DESCRIPTIONS

This Section describes the subroutines used to access the Preprocessor Parametric Data Base.

The subroutines described include:

<u>Routine</u>	<u>Function</u>
RPPPCO	Read file control information [Hyperlink]
RPPREC	Read parameter record [Hyperlink]
RPPCHR	Read characteristics for all stations for one month [Hyperlink]
RPP1CH	Read characteristics for one station [Hyperlink]
RPPMT	Read mean temperatures for all stations for one month [Hyperlink]
RPP1MT	Read mean temperatures for one station [Hyperlink]

The following information is included for each subroutine:

- o Description
- o Calling sequence
- o Argument list
 - o Variable Name
 - o Input or Output
 - o Type
 - An = n byte Alphanumeric
 - I*2 = 2 byte Integer
 - I*4 = 4 byte Integer
 - R*4 = 4 byte Real
- o Dimension
- o Description