Description

Subroutine WPP1MT writes the mean monthly maximum and minimum
temperatures for a station to the Preprocessor Parametric Data Base.

Calling Sequence

CALL WPP1MT (TMPMAX,TMPMIN,IPTRMT,ISTAT)

Argument List

Argument	Input/ Output	Type	Dimension	Description
TMPMAX	Input	R*4	12	Mean monthly maximum temperatures in units of DEGF 1/
TMPMIN	Input	R*4	12	Mean monthly minimum temperatures in units of DEGF 1/
IPTRMT	Both	I*4	1	Pointer to location of max/min temperatures: 1/ 0 = add new values >0 = replace old values
ISTAT	Output	I*4	1	Status: 0 = okay 1 = file read/write error 2 = file is full 3 = maximum/minimum temperatures not defined in data base

Notes:

1/ Mean temperatures are stored as I*2 values and are accurate to
   tenths of a DEGF.

2/ Value returned is location in arrays TMPMAX and TMPMIN in which the
   data will be returned when RPPMT is called. This value will never
   change for a given station as long as the station has temperature
   data.