IX.3.4B-RPDDTE   SUBROUTINE RPDDTE

Description

Subroutine RPDDTE gets the first and last Julian date for which
observed data are on the Preprocessor Data Base (PPDB) for a specified
type of data stored by days.

Calling Sequence

CALL RPDDTE (LDTYPE,JEDATE,JLDATE,ISTAT)

Argument List

Argument	Input/ Output	Type	Dimension	Description
LDTYPE	Input	A4	1	Type of data to be read (allowable types are the same as for RPDDLY)
JEDATE	Output	I*4	1	Julian date of first day of data 1/
JLDATE	Output	I*4	1	Julian date of last day of data 1/ 2/
ISTAT	Output	I*4	1	Status code: 0 = okay 1 = invalid data type 2 = data type not defined 3 = no stations defined that have specified data type

Notes:

1/ Value returned corresponds to the Julian day at the end of the 24
   hour period in Z time for which data are stored.

2/ The last day of data on the PPDB will be the same for all data
   types.