

IX.3.2B-SYSTEM-QSWPRD SUBROUTINE QSWPRD

Description

Subroutine QSWPRD prints error messages when the status code returned from subroutine WPRDD is greater than zero.

Calling Sequence

CALL QSWPRD (ISTAT, STAID, DTYPE, JHOUR, INTVAL, NUMPD, NVALS, UNITOT, LWKBUF, LTSDAT, LERDTP, ERDTP, NERDTP)

Argument List

<u>Variable</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
ISTAT	Input	I*4	1	Status code returned from subroutine WPRDD
STAID	Input	A8	1	Station identifier
DTYPE	Input	A4	1	Data type code
JHOUR	Input	I*4	1	Julian hour of first data value requested
INTVAL	Input	I*4	1	Data time interval
NUMPD	Input	I*4	1	Number of time periods of data
NVALS	Input	I*4	1	Number of data values in array TSDAT
UNITOT	Input	A4	1	Output data units code
LWKBUF	Input	I*4	1	Length of array IWKBUF
LTSDAT	Input	I*4	1	Length of array TSDAT
LERDTP	Input	I*4	1	Length of array ERDTP
ERDTP	Input	A4	1	Array of data types that had errors
NERDTP	Input	I*4	1	Number of data types in array ERDTP