

### IX.3.4B-RPDLRS SUBROUTINE RPDLRS

#### Description

Subroutine RPDLRS returns the length of work space needed to read or write any RRS data type in the Preprocessor Data Base.

#### Calling Sequence

CALL RPDLRS (LWNEED, ISTAT)

#### Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
LWNEED	Output	I*4	1	Length of work array needed to read or write any of the RRS data types
ISTAT	Output	I*4	1	Status code: 0 = okay 1 = no RRS data types defined