

IX.4.3C-OPVR PREPROCESSOR PARAMETRIC DATA BASE PARAMETER ARRAY OPVR:
 LESS THAN 24 HOUR PRECIPITATION STATION ALPHABETICAL
 ORDER PARAMETERS

Purpose

Parameter array OPVR contains a list of the less than 24 hour precipitation station preprocessor Data Base (PPDB) pointers in alphabetical order by station identifier or station description.

Array Contents

<u>Starting Position</u>	<u>Dimension</u>	<u>Type</u>	<u>Input/Generated</u>	<u>Description</u>
1	1	I*4	G	Parameter array version number
2	1	I*4	G	Indicator how list was ordered: 1 = by station identifier 2 = by station description
3	2	R*4	G	Unused
5	1	I*4	G	Number of stations in list (NSTA)
6	NSTA	I*2	G	Array location of PPDB pointers for less than 24 hour PCPN station <u>1/</u>

Notes:

1/ Array location is the location of the pointers in the pointer array returned from the Preprocessor Data Base routine RPDDL Y for the data type PPVR.