

SUBROUTINE XMDRPR

Description

Prints a tabulation of observed precipitation and MDR estimated precipitation for the 6-hour stations.

Calling Sequence

CALL XMDRPR (PPVR,PTVR,MDR6,PT24,PGENL,LPG)

Argument List

<u>Variable</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dim.</u>	<u>Description</u>
PPVR	I	I*2	Var	Data array for 6-hour precipitation.
PTVR	I	I*2	Var	Pointer array for 6-hour precipitation.
MDR6	I	I*2	Var	Data array of MDR derived precipitation.
PT24	I	I*2	Var	Pointer array for 24-hour precipitation.
PGENL	I	R*4	Var	Work space array for station GENL parameters.
LPG	I	I*4	1	Length of PGENL array.