Purpose

Parameter array RFRO contains parameters for a rainfall-runoff
relationship for use in the WGRFC grid system Mean Areal Runoff (MARO)
Preprocessor Function.

Array Contents

Starting Position	Dimension	Type	Input/ Generated	Description
1	1	I*4	G	Parameter array version number
2	1	A8	I	Rainfall-runoff relation identifier
4	1	I*4	I	Rainfall-runoff relation number
5	2	R*4	G	Unused
7	10	R*4	I	Rainfall-runoff relation parameters 1/

Notes:

1/ The order of the parameters is as follows:
      A   - WN intercept on the RI1 axis
      WN - wettest week
      WX - driest week
      BI - WX intercept on the RI1 axis
      SK - empirically derived adjustment constant
      SM - empirically derived adjustment constant
      E1 - curvature constant for WN
      E2 - curvature constant for WX
      CP - a power constant that governs the transition from WN to WX
      POW - empirically derived adjustment constant

    A value of -999.0 is entered if the parameter is not defined.