VI.5.3D-CONVEC   PROGRAM FCST HCL TECHNIQUE CONVEC

Purpose

Technique CONVEC sets whether the convective option is to be used in
Function MAP when estimating missing daily station amounts from
surrounding stations using 1/D2 weights.

Technique CONVEC also specifies the convective radius to be used with
the convective option.

Valid values are NO (0) and YES (1).

The Global default is NO (0).

This Technique is Universal.

This Technique has one Argument which is the convective radius.

The Global default for this Argument is 0.0 MI.

Form of Input

CONVEC(integer) radius

    where integer is 0 or 1 specifying whether CONVEC is off or on
           radius   is the convection radius in units of MI

Example

CONVEC(1)

    The convective option will be used with the default value for the
    convective radius.

CONVEC 40.

    The convective option will be used with a convective radius of 40
    miles.