

VI.5.3D-DIURNAL PROGRAM FCST HCL TECHNIQUE DIURNAL

Purpose

Technique DIURNAL selects from a list of predefined sets of weights used to disaggregate the daily maximum and minimum temperatures into 6 hour values when running Function MAT [[Hyperlink](#)].

Valid values are 0, 1, 2, 3 and 4.

The Global default value is 0.

This Technique is Universal.

Form of Input

DIURNAL(integer)

where integer is 0, 1, 2, 3 or 4 specifying which set of predefined set of weights to use (see II.7-OFS-MAT [[Hyperlink](#)])

Example

DIURNAL(1)