

VI.5.3D-SYSTEM-APIMIN PROGRAM FCST HCL TECHNIQUE APIMIN

Purpose

Technique APIMIN sets the minimum API value below which grid point values will not be allowed to drop for Function MARO.

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

The Global default is YES (1).

This Technique is Universal.

The Technique has one Argument which is the minimum API value.

The Global default for the minimum API value is -1.00 inches.

Form of Input

APIMIN(integer) min-api-value

where integer is 0 or 1 specifying whether APIMIN is off or on
min-api-value is the minimum value of API (units of IN) for this run of Function MARO

Example

APIMIN 0.0

The minimum value of API for this run will be set to be 0.0 inches. Any API values found to be below 0.0 inches will be changed to 0.0 inches.