VI.5.3D-PP24TIME PROGRAM FCST HCL TECHNIQUE PP24TIME

#### Purpose

Technique PP24TIME sets whether the time associated with precipitation totals is checked against the specified last computational date or last hour of observed data (Technique LSTCMPDY [Hyperlink]).

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

The Global default is YES (1).

This Technique is Universal.

### Form of Input

### PP24TIME(integer)

where integer is 0 or 1 specifying whether the time check is off or  $$\operatorname{on}$$ 

# Example

# PP24TIME

The time check will be made and only precipitation totals corresponding to the last hour of observed data will be used.

### PP24TIME(0)

No time check will be made thus partial-day reports will be used as full day totals.