VI.5.3D-PP24MAX   PROGRAM FCST HCL TECHNIQUE PP24MAX

<u>Purpose</u>

Technique PP24MAX sets the maximum precipitation amount that will be
allowed for any day in the run.

Values above the specified amount are ignored and set to missing.

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

The Global default is NO (0).

This Technique is Universal.

<u>Form of Input</u>

PP24MAX(integer) limit

   where integer is 0 or 1 specifying whether PP24MAX is off or on
         limit   is a precipitation amount in inches indicating:
                   0.0 = no check to be made
                  >0.0 = upper limit of valid precipitation amount
                         for all days in the run

<u>Examples</u>

PP24MAX

   A check will not be made on precipitation amounts since the limit is
   not specified (the check would be made if the limit is specified as
   a local default).

PP24MAX 2.5

   All precipitation totals that exceed 2.5 inches will be considered
   invalid and set to missing.