# VI.5.3D-RRSMNQOB PROGRAM FCST HCL TECHNIQUE RRSMNQOB

#### Purpose

Technique RRSMNQOB sets whether observed mean discharge data are to be printed.

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

The global default value is NO (0).

This Technique is universal.

### Form of Input

RRSMNQOB(integer)

where integer is 0 or 1 specifying whether RRSMNQOB is off or on

# Example

# RRSMNQOB (1)

The observed mean discharge data will be printed for all stations that have observations during the run period.