

## VI.5.3C-CGSTATUS-TECH PROGRAM FCST FUNCTION CGSTATUS HCL TECHNIQUES

This Section describes the Hydrologic Command Language (HCL) Techniques used by the Operational Forecast Program Function CGSTATUS.

A detailed description of each Technique is in Section VI.5.3D [[Hyperlink](#)].

| <u>Technique</u> | <u>Notes</u>        | <u>Description</u>   |
|------------------|---------------------|--|
| NOUTDS           | <u>1/</u> <u>2/</u> | Specifies if output should be in daylight or standard time |
| NOUTZ            | <u>1/</u> <u>2/</u> | Sets the time zone number for output                       |

Notes:

- 1/ The Technique is used by other Functions and will apply to all Functions unless changed between COMPUTE commands.
- 2/ Techniques are either Universal or Nonuniversal depending on whether their values can be changed during the COMPUTE of a Function. Universal Techniques are assigned a single value for the COMPUTE of a Function. Nonuniversal Techniques can be changed within the COMPUTE of a Function.

All Techniques are Universal.