

VI.5.3C-SYSTEM-SETDEBUG-TECH PROGRAM FCST FUNCTION SETDEBUG HCL
TECHNIQUES

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

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

<u>Technique</u>	<u>Notes</u>	<u>Description</u>
HCLTR		Sets the trace level for Hydrologic Command Language routines
HCLDB		Sets the debug level for Hydrologic Command Language routines
PPDTR		Sets the trace level for the Preprocessor Data Base routines
PPDDB		Sets the debug level for the Preprocessor Data Base routines
PPPTR		Sets the trace level for the Preprocessor Parametric Data Base routines
PPDDB		Sets the debug level for the Preprocessor Parametric Data Base routines
PRDTR		Sets the trace level for the Processed Data Base routines
PRDDB		Sets the debug level for the Processed Data Base routines
UTLTR		Sets the trace level for the Utility routines
UTLDB		Sets the debug level for the Utility routines