Purpose

Scheme SETH does not compute the period ending elevation (and its
corresponding storage) but sets the value either as a specified
constant or as passed in a time series.

Input Summary

Keyword	Definition and Format
SETH	Input opening keyword for scheme
PARMS	Parameter opening keyword for scheme
HVALUE	Prescribed elevation. If elevation specified numerically format is: - HVALUE 'value' - 'value' is real and within bounds of ELVSSTOR curve 1/ If elevation specified by a time series, format is: - HVALUE TS
[OPTION]	Indicator of action to be taken if missing values are encountered in time series: - needed only if 'HVALUE TS' entered - integer value - if value = 0 then pass inflow - if value = n then repeat last 'n' values - default is 0
ENDPARMS	Parameter ending keyword for scheme
[TIME-SERIES] 2/	Time series opening keyword for scheme: - needed only if any time series are entered
[SHTS]	Elevation time series: - needed only if 'HVALUE TS' was entered - data time interval = multiple of Operation time interval - dimensions = L - units = M - missing values are allowed
[ENDTS]	Time series ending keyword for scheme: - needed only if TIME-SERIES was entered
[CARRYOVER]	Carryover opening keyword for scheme: - needed only if carryover is entered

Keyword	Definition and Format

[OLDH]	'n' values of elevation.
	  - needed only if 'OPTION n' was entered in PARMS
	  - real value
	  - values within ELVSSTOR curve

[ENDCO]	Carryover ending keyword for scheme. - needed only if CARRYOVER was entered
ENDSETH	Input ending keyword for scheme

Notes:

1/ ELVSSTOR is the elevation versus storage curve defined in the general parameter section.

2/ See 'Time Series Definition' in Section V.3.3-RES-SNGL-SPEC.