

IX.6.2-SYSTEM-EHEAD2 SUBROUTINE EHEAD2

Description

Subroutine EHEAD2 stores header information for the output variables, number of days above value and number of days below value.

Calling Sequence

CALL EHEAD2 (NVAR,NUM,AHD1,AHD2,KODE,UO)

Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
NVAR	Output	I*4	1	Output variable indicator: 1 = maximum daily value 2 = minimum daily value etc.
NUM	Input	I*4	1	Number of time series
AHD1	Output	A*4	1	Header information on Output Variables
AHD2	Output	A*4	1	Header information on Output variables
KODE	Input	I*4	1	Indicator whether above (KODE=1) or below (KODE=2) has been specified for output variables and number of days above/below a value
UO	Input	A*4	1	Units