

VIII.3.3-RES-SNGL-S-OBSV26 SUBROUTINE OBSV26

Description

Function OBSV26 returns a zero if the pool storage at the end of the time interval is missing and returns a 1 if the pool storage is not missing.

Calling Sequence

OBSV26(S2,IBUG)

Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
S2	Input	R*4	1	Pool storage at the end of the time interval; missing values are defined as -999.0
IBUG	Input	I*4	1	Debug indicator: 0 = no trace or debug 1 = trace only 2 = trace and debug