Description

Subroutine SUMN26 computes an internal time series of cumulative mean
inflows from a time series of mean inflows and computes an approximate
maximum storage and elevation using a specified constant outflow.

Calling Sequence

SUBROUTINE SUMN26 (QIMHYD,SQIM,STOR,ELEV)

Argument List

Argument	Input/ Output	Type	Dimension	Description
QIMHYD	Input	R*4	NUM	Array of mean inflows
SQIM	Output	R*4	NUM	Array of cumulative mean inflows computed in this subroutine
STOR	Input	R*4	NSE	Storage values for pool elevation versus storage relation
ELEV	Input	R*4	NSE	Pool elevations for elevation versus storage relation

Dimension variables are in common block RESV26.