VIII.3.3-RES-SNGL-S-TAB26 SUBROUTINE TAB26

Description

Subroutine TAB26 is the Operations Table entry routine for Operation
RES-SNGL.

Calling Sequence

SUBROUTINE TAB26 (TO,LEFT,IUSET,NXT,LPO,PO,LCO,TS,MTS,NWORK,LWORK,IDT)

The arguments for this subroutine are similar to the arguments for the
Operation Table entry subroutines for other operations. A description
of the arguments is contained in Section VIII.4.2-TAB.

Operation Table Array

The contents of the array are:

Position	Contents
1	Operation number
2	Location in the T array of the next Operation to be executed
3	Location of the parameter array in the P array
4	Location of the carryover array in the C array
5	Location of work space in the D array
6	Number of Rating Curves used (NRC): 0 = none
7 to 6+NRC	Location of each Rating Curve identifier in the P array
7+NRC to 7+NRC+ NTTS	Location of each time series in the D array. NTTS=(PO(PO(11)) which is the total number of time series used in this Operation.