IX.6.2-SYSTEM-EFAZE2   SUBROUTINE EFAZE2

Description
‾‾‾‾‾‾‾‾‾‾‾

Subroutine EFAZE2 is the driver subroutine that makes the ESP
simulations.

Historical, adjusted and conditional simulations are performed for
each month for one Segment before control is passed to the next
Segment.

Calling Sequence
‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾

CALL EFAZE2   (MC,C,MD,D,MP,P,MT,T,MTSESP,TSESP,MPESP,PESP,MSPESP,
              SPESP,MA,A)

Argument List
‾‾‾‾‾‾‾‾‾‾‾‾‾

| | Input/ | | | |
Argument	Output	Type	Dimension	Description
MC	Input	I*4	1	Length of array C
C	Input	R*4	MC	Array C
MD	Input	I*4	1	Length of array D
D	Input	R*4	MD	Array D
MP	Input	I*4	1	Length of array T
P	Input	R*4	MP	Array P
MT	Input	I*4	1	Length of array T
T	Input	I*4	MT	Array T
MTSESP	Input	I*4	1	Length of array TSESP
TSESP	Input	R*4	MTSESP	Array TSESP
MPESP	Input	I*4	1	Length of array PESP
PESP	Input	R*4	MSPESP	Array PESP
MSPESP	Input	I*4	1	Length of array SPESP
SPESP	Input	R*4	MSPESP	Array SPESP