Description

Subroutine EPRSEG is the driver routine for printing information about
a Segment.

It sets up the appropriate calls to store the Segment information in
the ESP arrays and common blocks and then calls the print routine.

Calling Sequence

CALL EPRSEG (a,b,c,d,e,f,g,h,i,j,k,l,m,n)

Argument List

Argument	Input/ Output	Type	Dimension	Description
a	Input	I*4	1	Record number of the Segment in the Forecast Component file
b	Input	R*4	*	Array P
c	Input	I*4	1	Maximum length of array P
d	Input	R*4	*	Array T
e	Input	I*4	1	Maximum length of array T
f	Input	R*4	*	Array TS
g	Input	I*4	1	Maximum length of array TS
h	Input	R*4	*	Array PESP
i	Input	I*4	1	Maximum length of array PESP
j	Input	R*4	*	Array SPESP
k	Input	I*4	1	Maximum length of array SPESP
l	Input	R*4	*	Array TESP
m	Input	I*4	1	Maximum length of array TSESP
n	Input	I*4	1	Indicator if to punch output: 0 = no punch output 1 = punch output