

## IX.3.7B-SYSTEM-FPUTCO SUBROUTINE FPUTCO

### Description

Subroutine FPUTCO writes carryover data to the Forecast Component Data Base.

### Calling Sequence

CALL FPUTCO (a,b,c,d,e,f,g,h,i)

### Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
a	Input	A*8	1	Segment identifier
b	Input	I*4	1	Julian date of carryover
c	Input	I*4	1	Internal clock hour of carryover data
d	Input	I*4	5	Current clock time: d(1) = month d(2) = day d(3) = year (4 digits) d(4) = hour and minute (e.g., 2314) d(5) = seconds and milliseconds
e	Input	I*4	1	Slot number where carryover data is to be placed
f	Input	I*4	1	Word offset from beginning of slot for location of carryover data
g	Input	R*4	h	Array containing carryover data
h	Input	I*4	1	Dimension of array g
i	Input	I*4	1	Forced write indicator: 0 = do not force write data 1 = force write data to file