

IX.3.7B FORECAST SYSTEM FORECAST COMPONENT DATA BASE READ/WRITE
SUBROUTINE DESCRIPTIONS

This Section describes the subroutines used to access the Forecast Component Data Base [[Hyperlink](#)].

The following routines are described:

| <u>Routine</u> | <u>Description</u> |
|----------------|--|
| FGETCO | Get carryover for the specified Segment and date [Hyperlink] |
| FGETRC | Fill Rating Curve description common block FRATNG with definition of a Rating Curve [Hyperlink] |
| FGETSG | Fill Segment description common block FCSEGN and retrieve parametric information for a Segment [Hyperlink] |
| FIDFLT | Initialize user default values in common blocks [Hyperlink] |
| INSTRT | Initialize file control values in common blocks [Hyperlink] |

The following information is included for each subroutine:

- o Description
- o Calling sequence
- o Argument list
 - o Variable name
 - o Input or Output
 - o Type
 - An = n-byte Alphanumeric
 - I*2 = 2-byte Integer
 - I*4 = 4-byte Integer
 - R*4 = 4-byte Real
- o Dimension
- o Description