```
*************************************************************;
*  Activity 3.06                                           *;
*     1) Highlight the PROC PRINT step and run the         *;
*        selected code. Notice how the values of Lat, Lon, *;
*        StartDate, and EndDate are displayed in the       *;
*        report.                                           *;
*     2) Change the width of the DATE format to 7 and run  *;
*        the PROC PRINT step. How does the display of       *;
*        StartDate and EndDate change?                     *;
*     3) Change the width of the DATE format to 11 and run *;
*        the PROC PRINT step. How does the display of       *;
*        StartDate and EndDate change?                     *;
*     4) Highlight the PROC FREQ step and run the selected *;
*        code. Notice that the report includes the number  *;
*        of storms for each StartDate.                     *;
*     5) Add a FORMAT statement to apply the MONNAME.      *;
*        format to StartDate and run the PROC FREQ step.    *;
*        How many rows are in the report?                  *;
*************************************************************;

proc print data=pg1.storm_summary(obs=20);
    format Lat Lon 4. StartDate EndDate date11.;
run;

proc freq data=pg1.storm_summary order=freq;
    tables StartDate;
    *Add a FORMAT statement;
    format StartDate MONNAME.;
run;
```