```
 1  **************************************************************;
 2  *   Exporting Results to PDF                               *;
 3  **************************************************************;
 4  *   Syntax                                                 *;
 5  *                                                          *;
 6  *     ODS PDF FILE="filename.xlsx" STYLE=style             *;
 7  *               STARTPAGE=NO PDFTOC=1;                     *;
 8  *     ODS PROCLABEL "label";                               *;
 9  *         /* SAS code that produces output */              *;
10  *     ODS PDF CLOSE;                                       *;
11  **************************************************************;
12
13  **************************************************************;
14  *   Demo                                                   *;
15  *     1) Run the program and open the PDF file to examine  *;
16  *        the results. Notice that bookmarks are created,   *;
17  *        and they are linked to each procedure's output.   *;
18  *     2) Add the STARTPAGE=NO option to eliminate page     *;
19  *        breaks between procedures. Add the STYLE=JOURNAL  *;
20  *        option.                                           *;
21  *     3) To customize the PDF bookmarks, add the PDFTOC=1  *;
22  *        option to ensure that bookmarks are expanded only *;
23  *        one level when the PDF is opened. To customize    *;
24  *        the bookmark labels, add the ODS PROCLABEL        *;
25  *        statement before each PROC with custom text. Run  *;
26  *        the program and open the PDF file.                *;
27  **************************************************************;
28
29
30  ods pdf file="&outpath/wind.pdf" startpage=no style=journal pdftoc=1;
31  ods noproctitle;
32
33  ods proclabel "Wind statistics by basin";
34  title "Wind Statistics by Basin";
35  proc means data=pg1.storm_final min mean median max maxdec=0;
36      class BasinName;
37      var MaxWindMPH;
38  run;
39
40  ods proclabel "Distribution of max wind";
41  title "Distribution of Maximum Wind";
42  proc sgplot data=pg1.storm_final;
43      histogram MaxWindMPH;
44      density MaxWindMPH;
45  run;
46  title;
47
48  ods pdf close;
```