

```
1 *****;
2 * Activity 6.05 *;
3 * 1) Run the program and open the pressure.pptx file. *;
4 * 2) Modify the ODS statements to change the output *;
5 * destination to RTF. Change the style to sapphire. *;
6 * 3) Run the program and open the pressure.rtf file. *;
7 * 4) Add the STARTPAGE=NO option in the first ODS RTF *;
8 * statement to eliminate the page break. *;
9 * 5) Rerun the program and examine the results in *;
10 * Microsoft Word. *;
11 *****;
12
13 ods rtf file="&outpath/pressure.rtf" style=sapphire startpage=no;
14
15 title "Minimum Pressure Statistics by Basin";
16 ods noproctitle;
17 proc means data=pg1.storm_final mean median min maxdec=0;
18     class BasinName;
19     var MinPressure;
20 run;
21
22 title "Correlation of Minimum Pressure and Maximum Wind";
23 proc sgscatter data=pg1.storm_final;
24     plot minpressure*maxwindmph;
25 run;
26 title;
27
28
29 ods powerpoint close;
```