

	Date: Monday _____ through Sunday _____.						
What Was Observed?	Mon.	Tues.	Wed.	Thurs.	Friday	Sat.	Sunday
<u>Time</u> of Observation							
<u>Temperature:</u> Fahrenheit	Current: High: Low:	Current: High: Low:	Current: High: Low:	Current: High: Low:	Current: High: Low:	Current: High: Low:	Current: High: Low:
<u>Temperature:</u> Celsius	Current: High: Low:	Current: High: Low:	Current: High: Low:	Current: High: Low:	Current: High: Low:	Current: High: Low:	Current: High: Low:
<u>Barometer</u> Reading							
<b>Barometer was:</b>	Rising Falling Steady	Rising Falling Steady	Rising Falling Steady	Rising Falling Steady	Rising Falling Steady	Rising Falling Steady	Rising Falling Steady
<b>Dew point</b>							
<b>Wind Direction</b>							
<u>Wind Speed*</u>	Calm	Calm	Calm	Calm	Calm	Calm	Calm
	3-5 mph	3-5 mph	3-5 mph	3-5 mph	3-5 mph	3-5 mph	3-5 mph
	8-12 mph	8-12 mph	8-12 mph	8-12 mph	8-12 mph	8-12 mph	8-12 mph
	15-20 mph	15-20 mph	15-20 mph	15-20 mph	15-20 mph	15-20 mph	15-20 mph
	> 20 mph	> 20 mph	> 20 mph	> 20 mph	> 20 mph	> 20 mph	> 20 mph
<b>Sunrise</b>							
<b>Sunset</b>							
<b>Day Length</b>							

\*Calm = No Flag Movement 3-5 mph = Slight Flag Movement 8-12 mph = Flag at 45°  
15-20 mph = Flag at 90° > 20 mph = Flag Full Out