

Date:			Time:	
100	100	100	Cloud Coverage: Cloudy Partly Cloudy Clear	
95	95	95		
90	90	90		
85	85	85	Cloud Type: Cirrus Stratus Cumulus Cumulonimbus	
80	80	80		
75	75	75		
70	70	70		
65	65	65	Wind Speed: None Light Breezy Windy	
60	60	60		
55	55	55		
50	50	50		
45	45	45	Wind Direction: North West East South	
40	40	40		
35	35	35		
30	30	30	Rain in Inches: (empty rain gauge after recording)	
25	25	25		
Current	High	Low		

Reset thermometer after recording

Date:			Time:	
100	100	100	Cloud Coverage: Cloudy Partly Cloudy Clear	
95	95	95		
90	90	90		
85	85	85	Cloud Type: Cirrus Stratus Cumulus Cumulonimbus	
80	80	80		
75	75	75		
70	70	70		
65	65	65	Wind Speed: None Light Breezy Windy	
60	60	60		
55	55	55		
50	50	50		
45	45	45	Wind Direction: North West East South	
40	40	40		
35	35	35		
30	30	30	Rain in Inches: (empty rain gauge after recording)	
25	25	25		
Current	High	Low		

Reset thermometer after recording

Date:			Time:	
100	100	100	Cloud Coverage: Cloudy Partly Cloudy Clear	
95	95	95		
90	90	90		
85	85	85	Cloud Type: Cirrus Stratus Cumulus Cumulonimbus	
80	80	80		
75	75	75		
70	70	70		
65	65	65	Wind Speed: None Light Breezy Windy	
60	60	60		
55	55	55		
50	50	50		
45	45	45	Wind Direction: North West East South	
40	40	40		
35	35	35		
30	30	30	Rain in Inches: (empty rain gauge after recording)	
25	25	25		
Current	High	Low		

Reset thermometer after recording

Date:			Time:	
100	100	100	Cloud Coverage: Cloudy Partly Cloudy Clear	
95	95	95		
90	90	90		
85	85	85	Cloud Type: Cirrus Stratus Cumulus Cumulonimbus	
80	80	80		
75	75	75		
70	70	70		
65	65	65	Wind Speed: None Light Breezy Windy	
60	60	60		
55	55	55		
50	50	50		
45	45	45	Wind Direction: North West East South	
40	40	40		
35	35	35		
30	30	30	Rain in Inches: (empty rain gauge after recording)	
25	25	25		
Current	High	Low		

Reset thermometer after recording