



Station Name: \_\_\_\_\_ Weather Keeper Name \_\_\_\_\_

Observation Time Start: \_\_\_\_\_ Date: \_\_\_\_\_


### Atmosphere and Water Conditions

 **Cloud Cover**

Clear	(0%)	<input type="checkbox"/>
Mainly clear	(10-40 %)	<input type="checkbox"/>
Mostly cloudy	(50-90 %)	<input type="checkbox"/>
Cloudy	(100%)	<input type="checkbox"/>

 **Wave Height**

0 - 0.5 m	<input type="checkbox"/>
0.6 - 1 m	<input type="checkbox"/>
1.1 - 1.5 m	<input type="checkbox"/>
1.6 - 2 m	<input type="checkbox"/>
2.1 - 2.5 m	<input type="checkbox"/>
2.6 - 3 m	<input type="checkbox"/>
Not recorded	<input type="checkbox"/>

 **Snow Depth**

\_\_\_\_\_ m

### Rain Gauge Check

*If rain gauge is tilted, estimate the degrees of tilt, then adjust back to vertical position*

Rain Gauge is vertical	<input type="checkbox"/>	
Rain Gauge is <b>not</b> vertical	<input type="checkbox"/>	Degrees of tilt (estimate) _____

**Notes/Observations:** (e.g. guywires were loose, logger box found open, cables were damaged)

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