**Reporting Snow and Sleet**

**Precipitation Report Form**

**Station Number:**

**Station Name:**

**Observation Date:**

**Observation Time:**

**Gauge Catch:** Rain and Melted Snow to the nearest hundredth inch that has fallen in the gauge during the past 24 hours, or T for trace, or NA for unknown.

**Observation Notes:** (This will be available to the public)

- Not much wind with this storm - fluffy snow.

**24-Hour Snowfall**

<table>
<thead>
<tr>
<th>Snowfall</th>
<th>Snowfall SWE</th>
</tr>
</thead>
<tbody>
<tr>
<td>6.2</td>
<td></td>
</tr>
<tr>
<td>0.57</td>
<td></td>
</tr>
</tbody>
</table>

**Snowpack (Total Snow and Ice on Ground at Observation Time)**

<table>
<thead>
<tr>
<th>Snowpack Depth</th>
<th>Snowpack SWE</th>
</tr>
</thead>
<tbody>
<tr>
<td>8.0</td>
<td></td>
</tr>
<tr>
<td>0.70</td>
<td></td>
</tr>
</tbody>
</table>

Melt the frozen precipitation on the gauge and report it here. If you cannot melt or do not have a measurement, change to NA. Do not leave it as zero. Do not enter your 24-hour snowfall here.

Comments are always helpful!

The depth of snow and/or sleet that fell in the past 24 hours measured on your snow board or flat, level surface is entered here.

This is the water measured by melting a core of the 24-hour snowfall taken from your snowboard. If you do not take a separate core leave this as NA. Do not copy your Gauge Catch into this field.

This is for the SWE of the total snow and ice on the ground, old plus new snow and ice. It is measured by taking a core of snow at the Snowpack Depth and melting it.

This is the total depth of snow and ice on the ground each day, whether or not any new snow has fallen.

**Rev. 1/14/2022**
Click this link to go to the snow data entry page.

Click "More Details" to go to the snow data entry page.

Be sure to fill in the fields in the mobile app according to the instructions on the previous page (web site).