

(West continued)

Cloud Cover (Check one)

No clouds (0%)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Clear (0%-9%)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Isolated (10%-24%)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Scattered (25%-49%)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Broken (50%-89%)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Overcast (90%-100%)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sky obscured	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Current Temperature

Type of thermometer							
Current air temperature (degrees C)							

Rainfall (one hour before CloudSat flyover)

Local time (hour:min)							
Universal time (hour:min)							
Number of days rain has accumulated							
Rainwater in rain gauge (mm)*							

Rainfall (at time of CloudSat flyover)

Rainwater in rain gauge (mm)*							
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** Remember: Record 0 when there has been no rainfall.*

Record M for missing if there was rain and you were not able to take an accurate reading.

Record T for trace amount of rainfall (when too small to measure).

GO TO NEXT PAGE TO RECORD SOLID PRECIPITATION (Snow, sleet etc.)

Comments/Unusual Conditions: *Record here or on backs of these sheets.*

Snowfall (one hour before CloudSat flyover)

Local time (hour:min)							
Universal time (hour:min)							
Number of days snow has accumulated on snowboard							

DEPTH OF SNOW ON THE SNOWBOARD:

Depth of sample 1 (mm)							
Depth of sample 2 (mm)							
Depth of sample 3 (mm)							

TOTAL SNOWPACK ON THE GROUND:

Depth of sample 1 (mm)							
Depth of sample 2 (mm)							
Depth of sample 3 (mm)							

RAIN EQUIVALENT:

Rain equivalent of snow on snowboard (mm)							
Rain equivalent of total snowpack on ground (mm)							

Snowfall (at time of CloudSat flyover)

NEW SNOW ON THE SNOWBOARD:

Depth of sample 1 (mm)							
Depth of sample 2 (mm)							
Depth of sample 3 (mm)							

RAIN EQUIVALENT:

Rain equivalent of snow on snowboard (mm)							
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** Remember: Record 0 when there has been no snowfall.
 Record M for missing if there was snow and you were not able to take an accurate reading.
 Record T for trace amount of snowfall (when too small to measure).*