

Reminders for Snow Notes:

Water Content = Tube and Core – Empty Tube → Recorded to the nearest ½”

Density = Water Content / Depth of Snow → Recorded to the nearest whole number

-Density **MUST** be calculated in the field and sample densities should be within 5% of each other. Resample points outside this range until they fall within 5%, or up to 3 times

-Averages should be recorded for Snow Depth (closest whole inch), Water Content (closest tenth of an inch), and Density (closest whole number)

Special Conditions:

-No snow at a marker, or entire course, should be noted on the Snow Note sheet

-If Snow Depths are less than 12”, the Snow Course should be Bulk Sampled

-At least 3 tube sets should be used to sample, even with shallow snow depths

-Record any new snow on Snow Course on back sheet of Snow Note