

The temperature range at KSAC on Jan. 18 was almost twice as great as it was on Jan. 19, 2012. Two explanations were proposed to account for this (differences in cloud cover and in wind direction).

We can refer to observations of cloud cover and wind direction on the meteogram to test this proposed explanation.

What can we conclude from the observations?

- (A) They prove that the proposed explanations are right.
- (B) They support the explanations very strongly.
- (C) They support the explanations but it might be just a coincidence.
- (D) They don't tell us anything useful about the proposed explanations.