

The temperature range at KSAC on Jan. 18 was almost twice as great as it was on Jan. 19, 2012.

Two proposed explanations: differences in cloud cover, and differences in wind speed or direction.

We can refer to observations of cloud cover and wind direction on a meteogram to test these proposed explanations.

Based on observations, what can we conclude?

- (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.