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| Standard: Earth’s Systems |
| Performance Expectation: Represent data in tables and graphical displays to describe typical weather conditions expected during a particular season. |
| 3-ESS2-1 Earth’s Systems |
| Grade: 3 |
| Score4.0 | NA | NA |
|  | 3.5 | **In addition to 3.0 performance, partial knowledge of 4.0 exhibited.** |  |
| 3.0 | Student is able to correctly represent data in tables and graphical displays to describe typical weather conditions expected during a particular season. | Student completes T-chart with information relevant to the chosen weather factor. Data from the T-chart translates into bar graph correctly. (Equal intervals for y-axis and dates on x-axis.) |
|  | 2.5 | **In addition to 2.0 performance, partial knowledge of 3.0 exhibited.**  |  |
| 2.0 | Student is able to correctly represent data in either a table **or** graphical display to describe typical weather conditions expected during a particular season. | Student is able to complete one of the representations of data correctly, but has 2 or more errors on the other representation. |
|  | 1.5 | **In addition to1.0 performance, knowledge of 2.0 and/or 3.0 exhibited.**  |  |
| 1.0 | Student has difficulty representing data in tables and graphical displays to describe typical weather conditions expected during a particular season. | Student has 2 or more errors in both representations of data. |
|  | 0.5 | **No understanding of the skill is demonstrated.** |  |

I Can Statement

I can represent data using tables and graphs to describe typical weather conditions expected during a particular season.