Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Pd: \_\_\_ Ast#: \_\_\_\_\_

**Physical Science Advanced**

Science Performance Rating Scale

|  |  |
| --- | --- |
| **Big Idea: PROPERTIES OF MATTER** | **Assessed at Complexity Level:****3 – STRATEGIC THINKING & COMPLEX REASONING** |
| **Unit: CHEMICAL REACTIONS** |
| **SC.8.P.9.3 – Investigate and describe how temperature influences chemical changes.** |
| **MASTERY** | **Performance Indicators** | **BEFORE INST.** | **DURING INST.** | **AFTER INST.** |
| **4** | **EXCEEDING****the Standard** | Relate how temperature influences chemical changes |  |  |  |
| **3** | **MASTERY** | Identify how temperature influences chemical changes |  |  |  |
| **2** | **PARTIAL MASTERY** | Recognize that temperature influences chemical changes |  |  |  |
| **1** | **BUILDING MASTERY** | With help, I can demonstrate partial mastery of some of the simpler tasks listed above, but I still make some mistakes. |  |  |  |
| **0** | **NOVICE** | I currently have no knowledge or mastery of the skills and tasks listed above, but I will make an effort to learn them. |  |  |  |