

# Scientific Phenomenon Note Catcher

## Observations

List characteristics. Draw a picture of what's happening. What questions do you have?

## Connections

Have you seen similar processes or phenomenon? What does this remind you of?

## Explanations

Explain what you think is happening. What questions are unanswered by your explanation?

## Investigations

How would you investigate this? How could you find out more about how this happens? What data should you collect?

DISCIPLINARY CORE IDEA(S):

PHYSICAL SCIENCE    LIFE SCIENCE    EARTH & SPACE SCIENCE    ENGINEERING & DESIGN

CROSS CUTTING CONCEPTS:

SCIENTIFIC PRACTICES: