

Science and Engineering Practices	Erosion Investigation #1	Erosion Investigation #2	Erosion Investigation #3	Erosion Investigation #4
Asking questions and defining problems				
Developing and using models				
Planning and carrying out investigations				
Analyzing and interpreting data				
Using mathematical and computational thinking				
Constructing explanations and designing solutions				
Engaging in argument from evidence				
Obtaining, evaluating and communicating information				