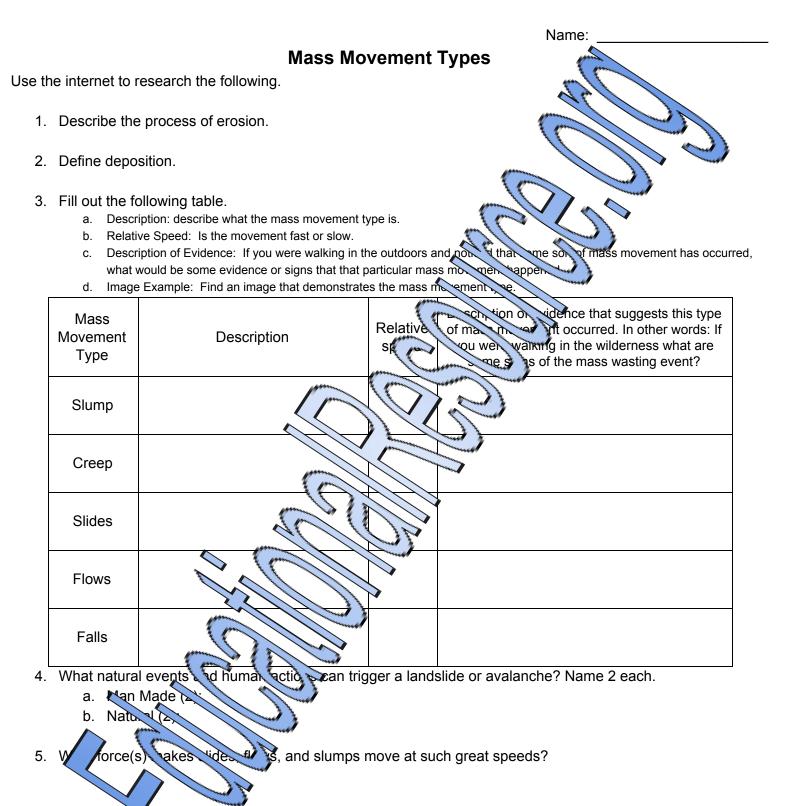
			Nar	ne:		
		Mass Mov	ement Types	and a second		
Use the intern	et to research the following.					
1. Descri	be the process of erosion.					
2. Define	deposition.			$\mathcal{N} \otimes$		
3. Fill out a. b. c. d.	the following table. Description: describe what the ma Relative Speed: Is the movement Description of Evidence: If you w what would be some evidence or Image Example: Find an image th	t fast or slow. ere walking in the signs that that pa	e outdoors and non withan the son rticular mass motion that the son	of mass movement has occurred,		
Mass Movement Type	Description	Relative speed	Desc tron fer lence at suggers this by a on movem at occurred.	Image Example		
Slump			OD -			
Creep						
Slides						
Flows						
Falls		No.				
4. What r a. b.	Man Made (2): Na vral (2):	s can trigg	er a landslide or avalanche?	Name 2 each.		
5. W	orce(s, make she s, fl, p. ;,	and slumps m	ove at such great speeds?			
6. Compa	are a contrast a mudflow a	and a lahar?				
7. Discover and describe one method that humans use to prevent mass movement.						

- 8. Describe the most **costly**, non volcanic mass movement event in the US.
- 9. Describe the most **deadly**, non volcanic mass movement event in the US.



- 6. Compare an ontrast mudflow and a lahar?
- 7. Discover and describe one method that humans use to prevent mass movement.
- 8. Describe the most **costly**, non volcanic mass movement event in the US.
- 9. Describe the most **deadly**, non volcanic mass movement event in the US.

Teacher Reflection, Insights and Procedures

- I have now included two versions of this assignment. The version with the image column is meant for students and classes using Google Docs. The version without the image column is meant for classes that are just using the computer as a research tool and are not using Google Docs.
- Students will use the internet to learn about mass movement event types and mass movement examples in the USA.
- I allow them to work in partners, but this is definitely something that can be completed solo.
- Students can use my website to find the answers. The website acts as their textbook in my class.
 http://EarthScience.xyz/WindlceGravityErosion
- After they are finished we discuss what they have learned, showing them the videos and pictures found on the website.
- This year I created a shortened URL in which students can go straight to the document instead of going to the website first.
 - This will allow students the ability to add images if you want to do it online.
- When I am finished with this lesson I show the 2014 Nova video about the Oso mudslide. I skip some of the section and try to fit it into a 55 minute period, but have shown the entire video, depending on what is going on.
 - 0
 - Make sure you have tissues. There are some incredible stories both sad and miraculous.

Answer Key

1. Describe the process of erosion.						
a.						
	e deposition.					
a.						
	ut the following table.					
a. b.						
C.						
d.						
Mass Movemen	Description	Relative speed	Description of evidence that suggests this type of mass			
t Type			movement occurred.			
Slump						
				-		

Fall		