

ESS 200 (Stapleton)
Plate Tectonics Animation Project

Name(s) Stapleton

180 Points Total

- ✓ (10) The creator's names are displayed prominently at the top of the screen in clearly legible letters that are at least 1 inch tall on the original paper.
- 2 (2) Everybody gets two bonus points to make the total add up to 180 for easier grading.

Requirements (3 points each)	C/C Div.	O/O Div.	C/C Conv.	O/O Conv.	O/C Conv.	Ocean Hotspot	Transform
This part of the animation begins with featureless plates.	✓	✓	✓	✓	✓	✓	✓
Includes the name of a real-life location where this feature exists			0		0		
No other words appear – not even the name of the plate boundary or hotspot							
Earthquake location(s) is (are) shown	0					0	0
All layers and materials are included and properly shaded							
Clearly shows all distinguishing features (e.g. trenches, ridges, volcanoes, mountains...)							
Arrows show the directions of all moving materials (e.g. currents, mantle plumes, plates...)							
Animation includes enough frames to clearly portray important changes (e.g. growth, shrinkage, movement...)		0					

Grade = 166 / 180

= 92.2%