## Interactive Resource Repository (IRR) Document Review Protocol

i3 PEN Project

Title: Plate Tector	nics				
Author(s): Becky	Corr				
<b>Year:</b> 2017			Num/Vol: Click here to enter text.		
Source: https://pu	bs.usgs.gov/g	gip/dynamic/unders	tanding.htr	nl	
Reviewer: Click here to enter text.			<b>Date:</b> 5/7/15		
Does the document refer to EL students?			⊠Yes	□ No	
<b>Level of EL student:</b> Beginner		⊠ Intermediate		⊠ Advanced	
Grade of EL stud	ent: $\square 8^{th}$ $\boxtimes 9^{th}$	$\boxtimes 10^{\text{th}}$ $\Box 11^{\text{th}}$		12 <sup>th</sup>	
Is this document:					
□ State-based standards		Common Core State Standards (CCSS)		Next Generation State Standards (NGSS)	
Document Source (check one): Peer-reviewed journal Non-peer reviewed journal Newsletter Professional association periodical Trade newspaper (e.g., Chronicle of Higher Education) Federal report (e.g., GAO report, Department of Education) National research center			<ul> <li>Regional Educational Laboratory report</li> <li>Book/chapter in book</li> <li>Video</li> <li>Original resource</li> <li>SMES recommended: Click here to enter text.</li> <li>Website: https://pubs.usgs.gov/gip/dynamic/understan ding.html</li> <li>Other: Click here to enter text.</li> </ul>		
Select the ways in which this resource can be into			<ul> <li>Teractive (check all that apply):</li> <li>New Source Adaptation</li> <li>Self-assessment questionnaires</li> <li>Background Knowledge Probes</li> <li>Twitter - # trends, links to experts (bonus if the expert is from SMES)</li> <li>Links to Youtube/Teachertube/Vimeo etc.</li> <li>Other: Click here to enter text.</li> </ul>		

□ Other: Click here to enter text.

**Commented [CF1]:** Twitter and YouTube don't appear in the lesson plan, or on the websites cited. Instead, this seems to suggest that social media COULD be used with this lesson. In that case, should these boxes be checked?

## **Direct use/Purpose Statement (50 words):**

Students will learn about plate tectonics through teacher demonstration, reading a text, and developing their own demonstration or skit. Each group will learn about a different type of plate boundary and create a demonstration of their learning.