Text Complexity Analysis Template

Text complexity analysis					
Created by:	Adam Fassanella	Event/Date:		TeachFest Connecticut: Summer Academy, July 2014	
Text and Author	Earth Dragon Awakes by Laurence Yep	Where to Access Text		Journeys Anthology (ThinkCentral.com)	
Text Description					
This is a story of the 1906 San Francisco earthquake. A family of Chinese immigrants is buried in the rubble, escape, and help rescue others.					
Quantitative					
Lexile and Grade	Level Lexile: 510 Grade: 4	Text Length	Approxima	ately 1,100 words	
Qualitative					
	Text Structure/Organization				
The big idea is the a experience a signification metaphors, and per Francisco earthqua even the table craw sticks."	The text is organized into a timeline, and alternates between narrative sections and more informational background sections. There are illustrations that support the entire story on every page.				
	Language Features				
No prior knowledge Through the charact of the text explicitly the story.	The author uses vivid similes, metaphors, and personification throughout the text. This story is a section of a much longer novel, and the author includes a brief summary at the beginning explaining the characters, setting, and the events so far. Overall, the language will be familiar to a 4 th grade student, with certain key word exceptions.				
Potential Reader/Task Challenges					

Students may find it challenging to relate to the events of an earthquake, and possibly the societal environment of Chinese immigrants at the turn of the century.

Big Takeaway

We want our students to understand, explain, and enjoy the author's craft and use of figurative language. The author brings to life historical, scientific, and societal information by writing concrete and abstract information in a very creative way. This corresponds to CCSS RL.4.4.

Vocabulary Analysis Template

	Words that demand less teaching time (i.e. the definition is singular and concrete)	Words that demand more teaching time (i.e. words with multiple meanings and/or that are part of a word family)
Words that can be determined in context	Landfill Rubble Timbers Wreckage Slab Possessions	Tenement Debris
Words that cannot be determined in context	Liquefaction	N/A