## Text Complexity Analysis Template

Text complexity analysis								
Created by:	Whitney C	Dison	Event/Date:		TeachFest Connecticut Summer Academy July 2014			
Text and Author	"The Moon Over Star"		Where to Access Text		Wonders Unit 4 Week 3 Scholastic Local or School Library			
	Text Description							
excited and anxiou exploration is a wa	s to watch l ste of time	Neil Armstrong and his fellow astronauts walk on t	he moon. Her g he lunar launch a	randfather and the firs	they watch this historic event happen. She is very on the other hand is not excited. He thinks that space at steps on the moon. Through this experience the e events that have taken place in the story.			
		Qua	ntitative					
Lexile and Grade	Level	Lexile Level: 860 Grade Level: 4	Text Length	32 Pages				
		Qua	litative					
	N	leaning/Central Ideas		Text Structure/Organization				
the beginning to the view of the charact story the little girl is understand why he family. In the begin but proud of them. moon walk. He is g there are people he space. By the end perspective. He ta off. He begins to re read to see how ea	e end of the ers, the little s excited to er grandfath nning of the Her grandf grumpy and of the story lks to her the elate to the ach characte	A the author shows that the characters change from a story. Students will need to identify the point of e girl and the grandfather. In the beginning of the watch and experience the lunar launch, she canne- er is not excited, and is refusing to watch with the story the little girls is nervous for the astronauts father has a much different point of view of the firs I thinks that it is a waste of money. He says that ed the money we should not be spending it on v the grandfather begins to see the little girls hat night about how he saw his first airplane take little girls at the end of the story. Students will the ers point of view changes from the beginning of th ter is able to begin to see the event from the other	throughout the ot t		a sequence of events structure. There are illustrations poort the events as they occur in the story.			

Prior Knowledge Demands	Language Features					
Students would benefit from prior knowledge of the space program. This story	The language within this story is conventional and sequential. There are areas					
	of descriptive, and figurative language throughout the story. There are many tier					
	2 words that are used to describe the lunar launch, as well as the feelings and emotions of the characters.					
Potential Reader/Task Challenges						
Potential challenges for students reading this text might be noticing the change in perspective of the two characters. Students will need to not only identify the berspective of each character at the beginning of the story, but also identify how these characters change at the end. In addition students who have little to no knowledge of space exploration might have more difficulty with the story. Looking at the time frame, 1960's, of when this story takes place might be difficult or unfamiliar to some students as well. Students will need to be guided to discover how certain character traits influence the actions of a character. Students should be lead to discover how a characters experiences and motivations shape their point of view of the lunar landing.						
Big Tak	keaway					

Students will be able to describe the little girl and her grandfather in depth. Students will show an understanding of these characters motivations and actions to determine each characters point of view. Students will analyze the character's thoughts words and actions to determine their point of view of the moon landing using specific evidence from the text.

## **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	Gleaming (tier 2) Decade (tier 2) Squirmed (tier 2) Directing (tier 2)	Astronauts (tier 3)
Words that cannot be determined in context	Scouted (tier 2) Tinkering (tier 2)	