Reading Schedule

NOTE: We will not be reading *The Big Thirst* all the way through. We will just be using certain passages to support our research on Water Sustainability.

WEEK	<u>1:</u> wednesday, March 18th- Friday, March 20th
	Reread the article "Water is Life" by Barbara Kingsolver
	Complete the "Water is Life" Writing Prompt
	Read pages 1-5 of The Big Thirst
	Complete The Big Thirst Pages 1-5 Text-Dependent Questions
	Read pages 6-9 of The Big Thirst
	☐ Complete Reader's Notes : <i>The Big Thirst</i> Page 9
	NWEA Prep:
	☐ At least 30 min. on IXL ELA- can be through the free website or download
	the free IXL app
WEEK	2: Monday, March 23rd- Friday, March 27th
	Read pages 12-15 of The Big Thirst
	☐ Complete <i>The Big Thirst</i> Pages 12-15 Text-Dependent Questions
	Map the geographic locations mentioned on pages 1-5, 9, and 12-15 of The Big
	Thirst.
	Complete The Big Thirst/"Water is Life" Venn Diagram
	☐ Reread as needed
	Read pages 20-21 & 24 of The Big Thirst
	☐ Complete the Reader's Notes for The Big Thirst : Pages 20-21 & 24
	☐ Complete the Excerpts from The Big Thirst Pages 20-21 & 24:
	Text-Dependent Questions
	NWEA Prep:
	☐ At least 30 min. on IXL ELA- can be through the free website or download
	the free IXL app
WEEK	3: Monday, March 30th- Friday, April 3rd
	Read pages 123-125 of The Big Thirst
	Complete the Reader's Notes: Pages 123-125 of The Big Thirst
	Read pages 127-130 of The Big Thirst
	Complete the Gist Fill-In: Pages 127-130 of The Big Thirst
	Read page 112-116 of The Big Thirst
	☐ Complete <i>The Big Thirst</i> Review Task

	Complete Pages 112-116 of <i>The Big Thirst</i> : Text-Dependent Questions
Read	"Contrasting Evidence: Bottled Water"
	Complete the Venn Diagram and Reflection Question for the article
Read	pages 182-187 of <i>The Big Thirst</i>
	Complete the Pages 182-185 of The Big Thirst: Text-Dependent
	Questions
	Complete the Pages 186-187 of The Big Thirst: Text-Dependent
	Questions
NWE	A Prep:
	At least 30 min. on IXL ELA- can be through the free website or download
	the free IXL app