## **Running Record Assessment**

Running Record  Title: Inventing the Future: A Photobiography of Thomas Alva Edison  Guided Reading Text Level: R Word Count: 100							
Name: Date:  Accuracy Rate: (# of words correct/100 words)  Error Rate: (# of incorrect words/100 words)  Self-Correction Rate: (# of words self-corrected/100 words)  Time: (in seconds) Words Per Minute: (100/seconds read x 60)							
Easy Instructional 95 % - 100 % Accuracy 90 % - 94 % Accuracy		50	Hard 50 % - 89 % Accuracy				
E = Errors SC = Self-Correction M = Meaning S = Structure/Syntax V = Visual				COUNT		INFORMATION USED	
Page				Е	sc	E MSV	SC MSV
8	Thomas Alva Edison nevermet a problem he didn't think he could solve. He was sure that if he worked hard enough and long enough at something, he would eventually discover a way to make it work. And he often did just that. In the process, he developed many inventions that would shape the way we live today. Edison was born on February 11, 1847, in Milan, Ohio. His father, Samuel Edison, Jr. ran a shingle mill and grain business. His mother, Nany Elliott Edison, was a schoolteacher before her marriage to Samuel. Thomas Alva was the last of their*						
	lysis and Comments:					ookPage	

Use the first 100 words from the text to assess oral reading fluency