Name: Grace &Tucker	Grading Quarter: 2	Week Beginning: Nov 4 – Nov 8, 2024
School Year: 2024	Subject: 4th grade Science Week 14	

Mon	Notes: Possible chance of ITM Day 1	**Objective:** I can engage in argument from evidence on the use and impact of renewable and nonrenewable resources to generate electricity. Understanding that the expression "produce energy" typically refers to the conversion of stored energy into a desired form for practical use. And that energy and fuels that humans use are derived from natural sources, and their use affects the environment in multiple ways. Some resources are renewable over time, and others are not. **Lesson Overview:** 1. Natural Resources ppt – Notes Day 1	Academic Standards: 4.P4U3.4
Tues	Notes:	**Objective:** I can engage in argument from evidence on the use and impact of renewable and nonrenewable resources to generate electricity. Understanding that the expression "produce energy" typically refers to the conversion of stored energy into a desired form for practical use. And that energy and fuels that humans use are derived from natural sources, and their use affects the environment in multiple ways. Some resources are renewable over time, and others are not. **Lesson Overview:** 1. Natural Resources ppt – Notes Day 2	Academic Standards: 4.P4U3.4
Wed	Notes:	**Objective:** I can engage in argument from evidence on the use and impact of renewable and nonrenewable resources to generate electricity. Understanding that the expression "produce energy" typically refers to the conversion of stored energy into a desired form for practical use. And that energy and fuels that humans use are derived from natural sources, and their use affects the environment in multiple ways. Some resources are renewable over time, and others are not. **Lesson Overview:** 1. Natural Resources ppt – Notes Day 3	Academic Standards: 4.P4U3.4
Thurs	Notes:	**Objective:** I can engage in argument from evidence on the use and impact of renewable and nonrenewable resources to generate electricity. Understanding that the expression "produce energy" typically refers to the conversion of stored energy into a desired form for practical use. And that energy and fuels that humans use are derived from natural sources, and their use affects the environment in multiple ways. Some resources are renewable over time, and others are not. **Lesson Overview:** 1. Non renewable resources activity p 92	Academic Standards: 4.P4U3.4

	Notes:	**Objective:** **Lesson Overview:** No School – Professional Development	Academic Standards:
Fri			