

Science Plans 5/11/15

March	MONDAY 11	TUESDAY 12	WEDNESDAY 13 M Step	THURSDAY 14 M Step	FRIDAY 15
Content Objective:	Geologic Time Test	SW demonstrate knowledge of the layers of the Energy using a cloze study guide.	Extra afternoon time will be used for academic vocabulary study and catch up. Unsure of the M-Step Schedule just yet.		SW be introduced to solids, liquids and gases. SW will demonstrate prior knowledge using a pre-test. SW rate their understanding of target statements.
Language Objective:		SW write science terms to demonstrate knowledge of Energy using a cloze study guide, providing a word bank for differentiation.			SW demonstrate prior knowledge of solids liquids and gases by reading and answering content questions on a pre-test.
Vocabulary:		kinetic potential energy transfer change stored position motion			kinetic potential energy transfer change stored position motion
GLCE:	<p>P.EN.06.11 Identify kinetic or potential energy in everyday situations.</p> <p>P.EN.06.12 Demonstrate the transformation between potential and kinetic energy in simple mechanical systems.</p> <p>P.CM.06.11 Describe and illustrate changes in state, in terms of the arrangement and relative motion of the atoms or molecules.</p> <p>P.CM.06.12 Explain how mass is conserved as a substance changes from state to state in a closed system.</p>				