## Lynn Emery ELD Science 6/7

	MONDAY 3-13-16	TUESDAY 3-14-16	WEDNESDAY 3-15-16	THURSDAY 3-16-16	FRIDAY 3-17-16
+	Lessons carried over				St. Patrick's Day
	from last week.				
CONTENT STANDARD	P.CM.07.23 Describe the physical properties and	P.CM.07.23 Describe the physical properties and	P.CM.07.21 Identify evidence of chemical change	P.CM.07.21 Identify evidence of chemical change	P.CM.07.21 Identify evidence of chemical
CONTENT STANDARD	chemical properties of the products and reactants in a chemical change.	chemical properties of the products and reactants in a chemical change.	through color, gas formation, solid formation, and temperature change.	through color, gas formation, solid formation, and temperature change.	change through color, gas formation, solid formation, and temperature change.
CONTENT OBJECTIVE:	SWBAT demonstrate	SWBAT demonstrate	SWBAT demonstrate	SWBAT demonstrate	SWBAT demonstrate
	comprehension of physical	comprehension of physical	comprehension of physical	comprehension of physical	knowledge of St. Patrick's
	and chemical changes of	and chemical changes of	properties of matter by	properties of matter by	Day by reading and
	matter using notes from the lesson.	matter using notes from the lesson.	completing a word sort using cards.	completing a word sort using cards.	discussing a history short.
	SWBAT discuss the chemical	SWBAT discuss the chemical	SWBAT orally decide with a	SWBAT orally decide with a	SWBAT orally discuss and
	and physical changes in	and physical changes in	partner if it is a physical or	partner if it is a physical or	explain St. Patrick's Day.
LEARNING TARGET:	matter.	matter.	chemical property of matter.	chemical property of matter	
LANGUAGE	6-8 Explain L1 W SWBAT	6-8 Explain L1 W SWBAT	6-8 Explain L1 W SWBAT	6-8 Explain L1 W SWBAT	6-8 Explain L1 orally explain
OBJECTIVE:	write to list and explain the chemical and physical	write to list and explain the chemical and physical	orally explain the chemical and physical changes of	orally explain the chemical and physical changes of matter	and complete sentences using information from
	changes of matter using a	changes of matter using a	matter using cards and	using cards and partner	history short.
	graph,	graph,	partner discussion.	discussion.	, ,
Vocabulary:	No new vocabulary		Vocabulary Test		
vocabulary.	140 new vocabulary		vocabulary rest		