

March 2017

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1 <i>Complete discussion of Groundwater Model and Hydrogeology challenge</i>	2 <i>Fresh Water Activity 1</i>	3 <i>Fresh Water Activity 2</i>	4
5	6 <i>Fresh Water Activity 3</i>	7 <i>Fresh Water Activity 4</i>	8 <i>Fresh Water Activity 5</i>	9 <i>Discuss Activites 1-5</i>	10 <i>Discuss Activites 1-5 If time begin River Systems and Water Cycle</i>	11
12	13 <i>Vocabulary ch. 15 River System—Notes DRW Water Cycle</i>	14 <i>Completed water systems notes.. Worksheet: Gulf of Mexico Dead Zone</i>	15 <i>Complete Dead Zone. Check DRW DRW—Water Beneath the Surface</i>	16 <i>Vocabulary Ch. 16 Notes—Groundwater</i>	17 <i>Complete Notes Check DRW</i>	18
19	20 <i>Review for Test</i>	21 <i>TEST HYDROGEOLOGY Part 1</i>	22 <i>TEST Part 2</i>	23 <i>8th Grade Simulation Activities on Oceans</i>	24 <i>Complete Oceans Do NASA Space Place Density and Currents Games</i>	25
26	27 <i>Arguments—Great Lakes Water Preparation</i>	28 <i>Argument—Great Lakes Water Present and Defend</i>	29 <i>Vocabulary—Oceans Notes—Water Planet DRW—Ocean Currents</i>	30 <i>Complete Notes- Worksheet Ocean Currents</i>	31 BINDER CHECK	