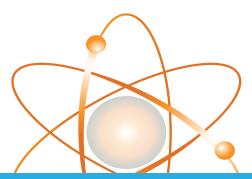


STUDENT WORKSHEET	

Name:		_ Date:	
Feature Story			
1. What are the	different ways to light a	n outdoor swimming	pool?
2. How can it be	safe to have electric lig	ght bulbs underwater	?
3. What kind of I	ighting have you notice	d in pools you have	visited?
Science Conce	pts		
4. What should y	/ou do if an electrical ap	opliance catches fire	?
5. What could ha	appen if you throw wate	er on an electrical ap	pliance that is on fire?







STUDENT WORKSHEET

Dangerous Waters (continued)

6. Why is that?
Advanced Science Concepts
7. What does "grounded" mean when speaking about electricity?
8. What are some ways you could be grounded?
Do the Safe Thing
9. What is the safest way to use electricity in areas near water?