

<p>Title: Discovering Black Bears <i>Page 1 of 2</i> Suitable for grades 3 to 6 (adaptable to other grades) Correlation to 5–8 Content Standards + = outstanding ✓ = adequate ○ = marginal</p>		Unifying Concepts & Processes	Science As Inquiry	Physical Science	Life Science	Earth & Space Science	Science & Technology	Science In Personal & Social Perspectives	History & Nature of Science
		Systems, Order, & Organization Evidence, Models, & Explanation Change, Constancy, and Measurement Evolution & Equilibrium Form & Function	Abilities Necessary to do Scientific Inquiry Understandings about Scientific Inquiry	Properties & Changes of Properties in Matter Motions & Forces Transfer of Energy	Structure & Function in Living Systems Reproduction & Heredity Regulation & Behavior Populations & Ecosystem Diversity & Adaptations of Organisms	Structure of the Earth Earth's History Earth in the Solar System	Abilities of Technological Design Understandings about Science & Technology	Personal Health Populations, Resources & Environments Natural Hazards Risks & Benefits Science & Technology in Society	Science as a Human Endeavor Nature of Science History of Science
Page Number									
Have You Ever Wondered?	2-3							○	
Meet Our Three Bears	4							○	
Grizzly or Black Bear?	5	✓							
Black Bear Up Close	6-7		+		+				
The Long Sleep	8-9								
Bringing Up the Cubs	10-11								
How Do Bears Say Hello?	12					✓			
A Bear's Neighborhood	13	○							
At Home in a Southern Swamp	14-15	○				✓			
What is for Dinner?	16-17	○				○	○		
Bear Math	18		✓						
Game - A Bear's Life	19-21								
Hide and Seek	22-23	✓	✓	+	+	✓	+	✓	
In the Field	24	✓	○	✓	+		✓	✓	
In the Lab	25	+	✓	✓			✓	+	
A Man Who Walks With Bears	26-27					○	✓	✓	

