

Program		Grades				
PLT		All				
138 Records Found		14 Benchmark Tasks Found for Trees For Many Reasons				
Activity	Content	Topic	Grade	Benchmark	Benchmark Task	
400-Acre Wood	Geography	Natural resources distribution and use	5th - 8th	5.3.1	Discuss and analyze a fictional story relating to the proper and improper use of natural resources.	Activities - others to meet this Benchmark
A Few Of My Favorite Things						
A Forest Of Many Uses						
A Look At Aluminum						
A Look At Lifestyles	Geography	Natural resources distribution and use	K - 4th	5.3.2	Discuss and analyze a fictional story relating to the proper and improper use of natural resources.	Activities - others to meet this Benchmark
A Peek At Packaging						
Adopt A Tree						
Adopt-a-Forest (Forest Ecology)						
Air Plants						
Air We Breathe	Geography	Natural resources distribution and use	5th - 8th	5.3.4	Discuss and analyze a fictional story relating to the proper and improper use of natural resources.	Activities - others to meet this Benchmark
Are Vacant Lots Vacant?						
Balancing America's Forests (Focus on Forests)						
Birds And Worms						
Bursting Buds	Geography	Past, present, future	5th - 8th	6.1.1	Discuss and analyze a fictional story relating to the proper and improper use of natural resources.	Activities - others to meet this Benchmark
Can It Be Real?						
Case Study: Old-Growth Forests (Focus on Forests)						
Cast of Thousands (Forest Ecology)	Geography	Past, present, future	K - 4th	6.1.1	Discuss and analyze a fictional story relating to the proper and improper use of natural resources.	Activities - others to meet this Benchmark
Chances Are... Probability and Risk (Risk)						
Charting Diversity						
Communicating Risk (Focus on Risk)	Geography	Past, present, future	5th - 8th	6.1.2	Discuss and analyze a fictional story relating to the proper and improper use of natural resources.	Activities - others to meet this Benchmark
Composting (Municipal Solid Waste)						
Decision Making... (Focus on Risk)						
Democracy In Action	Geography	Past, present, future	K - 4th	6.1.2	Discuss and analyze a fictional story relating to the proper and improper use of natural resources.	Activities - others to meet this Benchmark
Did You Notice?						
Dynamic Duos						
Earth Manners						
Energy Chains (Energy & Society Kit)	Geography	Past, present, future	5th - 8th	6.1.3	Discuss and analyze a fictional story relating to the proper and improper use of natural resources.	Activities - others to meet this Benchmark
Energy Challenge (Energy & Society Kit)						
Energy Detective (Energy & Society Kit)	Geography	Physical system/ human system interactions	K - 4th	5.1.1	Discuss and analyze a fictional story relating to the proper and improper use of natural resources.	Activities - others to meet this Benchmark
Energy Sleuths						
Environmental Exchange Box						
Every Drop Counts						
Every Tree For Itself	Geography	Physical system/ human system interactions	5th - 8th	5.1.3	Discuss and analyze a fictional story relating to the proper and improper use of natural resources.	Activities - others to meet this Benchmark
Field, Forest And Stream						
Fire Management (Forest Ecology)						
Forest Consequences						
Forest For The Trees	Reading/Writing	Create/Analyze written or oral (listening skills) presentations	5th - 8th	4.0.2	Read the fable "The Lorax" or "The Man Who Planted Trees" and answer questions in a facilitated discussion.	Activities - others to meet this Benchmark
Germinating Giants						
Get In Touch With Trees						
Habitat Pen Pals						
Have Seeds Will Travel						
Home Sweet Home (Forest Ecology)	Reading/Writing	Reading fiction	K - 4th	1.0.1	Listen to, watch, or read stories about trees, "The Lorax" or "The Man Who Planted Trees".	Activities - others to meet this Benchmark
How Big Is Your Tree?						
How Plants Grow						
I'd Like To Visit A Place Where						
Improve Your Place	Science	Human Activities/Tech - Renewable and nonrenewable resources	5th - 8th	5.0.1	Discuss and analyze fictional stories relating to the proper and improper use of natural resources.	Activities - others to meet this Benchmark
In The Driver's Seat						
In the Driver's Seat (Energy &						

[Society Kit](#)
[In The Good Old Days](#)
[Intro to Municipal Solid Waste... Waste Stream \(MSW\)](#)
[Landfills \(Municipal Solid Waste\)](#)
[Life On The Edge](#)
[Living With Fire](#)
[Looking At Leaves](#)
[Loving It Too Much](#)
[Make Your Own Paper](#)
[May the Source be with You \(Energy & Society Kit\)](#)
[Name That Tree](#)
[Nature's Recyclers](#)
[Nothing Succeeds Like Succession](#)
[On The Move](#)
[Our Changing World](#)
[Paper Civilizations](#)
[Pass The Plants, Please](#)
[People Of The Forest](#)
[People, Places, Things](#)
[Picture This!](#)
[Planet Of Plenty](#)
[Planning The Ideal Community](#)
[Plant A Tree](#)
[Poet-Tree](#)
[Pollution Search](#)
[Power Of Print](#)
[Project Learning Tree](#)
[Publicize It!](#)
[Rain Reasons](#)
[Recycling and Economics \(Municipal Solid Waste\)](#)
[Reduce, Reuse, Recycle](#)
[Renewable Or Not?](#)
[Resource-Go-Round](#)
[Risk Assessment: Tools of the Trade \(Risk\)](#)
[Saga of the Gypsy Moth \(Forest Ecology\)](#)
[School Yard Safari](#)
[Signs Of Fall](#)
[Soil Stories](#)
[Sounds Around](#)
[Source Reduction \(Municipal Solid Waste\)](#)
[Special Topic: Chlorine... Tradeoffs \(Risk\)](#)
[Special Topic: Electromagnetic Fields \(Risk\)](#)
[Special Topic: Plastics... Emt. Legislation \(Risk\)](#)
[Squirrels vs. Scopes \(Focus on Forests\)](#)
[Story of Succession \(Forest Ecology\)](#)
[Sunlight And Shades Of Green](#)
[Take Action! \(Focus on Forests\)](#)
[Take Action... \(Municipal Solid Waste\)](#)
[Taking Action: Reducing Risk... \(Focus on Risk\)](#)
[Tale Of The Sun](#)

Science	Human Activities/Tech - Renewable and nonrenewable resources	K - 4th	5.0.3	Discuss and analyze fictional stories relating to the proper and improper use of natural resources.	Activities - others to meet this Benchmark
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[Talking Trash, Not!](#)
[The Closer You Look](#)
[The Fallen Log](#)
[The Forest Of S.T. Shrew](#)
[The Native Way](#)
[The Nature of Plants \(Forest Ecology\)](#)
[The Peppermint Beetle](#)
[The Shape of Things](#)
[Then And Now](#)
[There Ought To Be A Law](#)
[Things Aren't... What They Seem \(Focus on Risk\)](#)
[Three Cheers For Trees](#)
[Tipi Talk](#)
[To Be A Tree](#)
[Tough Choices \(Focus on Forests\)](#)
[Tree Cookies](#)
[Tree Factory](#)
[Tree Lifecycle](#)
[Tree Treasures](#)
[Trees As Habitats](#)
[Trees For Many Reasons](#)
[Trees In Trouble](#)
[Tropical Treehouse](#)
[Understanding Fire \(Forest Ecology\)](#)
[Values On The Line](#)
[Waste Watchers](#)
[Waste-to-Energy \(Municipal Solid Waste\)](#)
[Watch On Wetlands](#)
[Water Wonders](#)
[We All Need Trees](#)
[We Can Work It Out](#)
[Web Of Life](#)
[Weighing the Options: A Look at Tradeoffs \(Risk\)](#)
[What is Risk \(Focus on Risk\)](#)
[What Powers the Move? \(Energy & Society Kit\)](#)
[What's a Forest to You? \(Focus on Forests\)](#)
[Where Are The Cedars Of Lebanon?](#)
[Where Does... Garbage Go? \(Municipal Solid Waste\)](#)
[Who Owns America's Forests? \(Focus on Forests\)](#)
[Who Works In This Forest?](#)
[Words to Live By \(Focus on Forests\)](#)