# **ANNUAL REPORT 2008**





#### A Word From The Chairman & The President

Our focus in 2008 has been on implementation — putting programmatic investments in place to begin producing fruit — building on the "root system" we established in 2007.

#### **Programmatic Actions**

We saw some of our earliest work come to conclusion — a study of the status of community-based forestry among them. Additionally, we announced an ambitious multi-million-dollar, multi-year program (Forest Investment Zones) that will begin rolling out in early 2009. In the pages that follow, we list all of the 2008 work with more detailed focus on just a few.

### Operating Conditions and Financial Realities

Our Board of Directors, which is unmatched in depth and breadth of relevant experience and commitment, excelled against seemingly limitless external challenges and instability. With great foresight, the Board adopted a contingency plan for significant market downturns in May not knowing just how quickly such policy guidance would be needed. Yet, even against unprecedented market volatility

by nearly \$80 million from its peak, the Board made programmatic commitments for the next three to five years. In slowing the rate of projected payout over the next few years, we believe the Board exhibited the best balance of "commitment to mission"

that led the Endowment's corpus to slide

commitment to mission"
and to "fiduciary
responsibility." These
decisions, combined
with a lean staffing
model, position the
Endowment very
favorably for the future.

Lodgepole Mid-Stage

#### **Partnering and Leveraging**

We entered into funding partnerships with the U.S.D.A. Forest Service and have a collaborative study on the status of woody biofuels that engages the Canadian and U.S. governments and their forest industries. We intend to grow these and other partnerships in 2009.

#### Convenings

On three very different topics (logging and transportation; conservation easements; and retention of landscape-scale working forests) the collective experiences, energies and insights from cross-sector gatherings opened the doors to new ways of seeing needs and the potential of new partnerships.

#### **Lessons Learned**

There are many dedicated people and organizations working hard to make a difference in the health of the nation's forests and its rural communities. Our contributions are only possible as we build on the works of those who have come before us and as we partner to extend our collective vision and reach.

#### **Looking Ahead**

The Endowment is rising to the spirit and intent of those who envisioned a new not-for-profit dedicated to making a difference at the nexus of healthy working forests and the communities that depend upon them. As we enter our third year, we look to even greater opportunities and successes.

( Die Maseur

Dick Molpus, Chairman

Camo N. Ou

Carlton Owen, President & CEO

#### The People of the U.S. Endowment

#### **Board of Directors**

#### **Peggy Clark**

Chair, Audit Committee Hot Springs, AR

#### **David Dodson**

Chapel Hill, NC

#### Mil Duncan

Vice Chair Durham, NH

#### **Mack Hogans**

Bellevue, WA

#### **Chuck Leavell**

Dry Branch, GA

#### **Duane McDougall**

Treasurer Lake Oswego, OR

#### **Bruce Miles**

College Station, TX

#### Dick Molpus

Chairman Jackson, MS

#### Carlton Owen

President & Secretary Greenville, SC

#### Jim Rinehart

San Francisco, CA

#### Karl Stauber

Danville, VA

#### **David Thorud**

Seattle, WA

#### John Weaver

Canadian Liaison Montreal, Canada

#### Staff

#### Florence Colby

Executive Assistant & Office Administrator Greenville, SC

#### **Carlton Owen**

President & CEO Greenville, SC

#### Diane Snyder

Vice President, Community Development Enterprise, OR

#### Interns\*

#### Matthew Rutledge

January-February

#### Cameron Tommey

March-May

#### Sara Sharp

June-Mid-August

#### Arthur Williams, IV

Mid-August-December

\*All from Furman University

#### **Theory of Change**

The Endowment operates under a simply depicted "theory of change" that focuses on work in three areas: retaining and restoring healthy working forests; promoting and capturing multiple value streams; and enhancing community capacity, collaboration and leadership. While many of the programmatic investments undertaken in 2008 don't lend themselves to simple characterization, all are closely aligned and integrate well under this theory.

# Forest Value Streams Healthy Working Forests Healthy Forest-Reliant Communities

#### Mission

The Endowment works
collaboratively with partners in
the public and private sectors to
advance systemic, transformative
and sustainable change for the
health and vitality of the nation's
working forests and forestreliant communities

#### Vision

America's forests are sustainably managed to meet broad societal objectives such as marketable products, clean waters, wildlife habitats and other ecological services, while ensuring healthy and vibrant forest-reliant communities.

The U.S. Endowment for Forestry & Communities, Inc. (the Endowment) is a not-for-profit corporation (a 501(c)3 public charity) established September 21, 2006, at the request of the governments of the United States and Canada in accordance with the terms of the Softwood Lumber Agreement 2006 (SLA) between the two countries.

# Conserving Working Forest Landscapes – Locally, Regionally and Nationally

# Forging Partnerships for a Brighter Future

Increasing rates of working forest losses tells only part of the story. Fragmentation of those forests that remain — fewer large intact blocks of forests that exhibit all ecological functions of a healthy forest — is greatly exacerbating the problem.

Longtime Speaker of the U.S. House of Representatives Tip O'Neill once declared, "All politics is local." We believe there is a corollary — "All working forest conservation is local." The Endowment is working closely with a range of partners at multiple levels to ensure that America's working forests and all of their benefits – social, environmental and economic – are available for future generations.

## Partnership for Southern Forestland Conservation

The Endowment, along with the Forest
Service, Southern Group of State Foresters,
The Conservation Fund, The Nature Conservancy
(TNC), Department of Defense (DoD), Forest
Landowners Association and others have created
a loose confederation of interests quickly
enlisting other supporters in the Partnership for
Southern Forestland Conservation (the Partnership).
Participants in the Partnership come to the table
with differing objectives and interests that all
intersect at the need to protect landscape-scale
working forests.

Lodgepole

"An often overlooked benefit of working forests is national defense. Working forests make especially good neighbors for DoD installations and ranges that are vital to the training needs of our armed forces," says Bruce Beard, Environmental Readiness, DoD.

TNC views working forests as important contributors to its conservation mission and sustainable management as a critical conservation strategy. "We're excited about participating in the Partnership," says Paul Trianosky, Director of Forest Conservation for TNC's Southern U. S. Region, "and

believe this effort holds great promise to achieve conservation in large landscapes across the South."

The Partnership has established a goal of protecting an additional 20 million acres of working forest landscapes by 2020 — that's an area slightly larger than the state of Maine!

#### **All-Star Leadership**

The Partnership won't seek to acquire lands or conservation interests in working forests directly.

That will be the role of the individual partners. Gary Myers, the longtime director of the Tennessee Wildlife Resources Agency, and Brian Dangler, a forester with extensive private forest management experience, serve

#### **Fast Facts**

• Fully one-third of the U.S. is covered by forests.

as Partnership Co-coordinators.

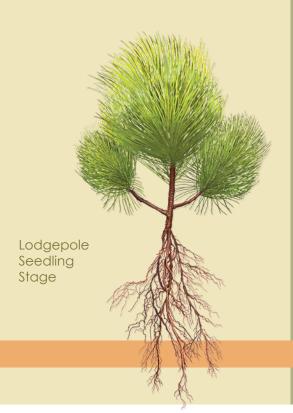
- The U.S.D.A. Forest Service projects that up to 44
  million acres of forest lands in the U.S. will be lost
  to development by 2030 with the lion's share
  occurring across the South.
- How large is 44 million acres? That's the size of Georgia – the largest state east of the Mississippi River (and the nation's No. 1 state for commercial forest land) – with Vermont thrown in for good measure.

#### **Coalition for Working Forest Conservation**

Just as surely as highways, factories and schools are vital parts of the nation's infrastructure, so too are working forests. The Endowment joined with the newly-formed National Alliance of Forest Owners (NAFO) and a diverse group of interests representing private forest owners, conservation organizations and natural resources agencies to ensure that working forests are viewed as a vital part of the nation's strategic natural resource infrastructure.

The broad national coalition that is emerging will build a framework to sustain and enhance the nation's working forests at the landscapelevel. To be successful, the cooperators agree that such a framework should:

- Strengthen existing and emerging markets for goods and services working forests can provide
- Support and align public and private investments and partnerships to maintain working forest landscapes
- Align government policies to support the long-term viability of working forests



# Expanding Our Commitment to Openness and Transparency ... by the Numbers

#### **External Complaints Policy**

May 20, 2008

The Board adopted a formal process to ensure a consistent means to deal with any formal or informal complaints lodged against a staff member or organization action.

Number of Complaints Filed in 2008: 0

#### Blog

July 9, 2008

In an effort to further enhance communication regarding Board and Staff thinking on various topics, the Endowment launched an interactive Blog.

Number of Blog Stories in 2008: 9

#### **Enhancing Grantee Interaction**

The Endowment is committed to continual improvement in its interaction with potential grantees. Staff contacted every person/organization that had responded to a Request for Pre-proposals asking for their input about improvement opportunities. Input led to significant changes in the Endowment's online grants system.

Number of Surveys Conducted in 2008: 2

Number of Responses: 72 (67% response rate)

#### **Public Accessibility**

When conducting an Internet search via Google using only "U.S. Endowment" as the search phrase, how does the U.S. Endowment for Forestry and Communities rate?

Number Ranking of Top Responses: 1st and 2nd

Visit www.usendowment.org for more info.

	nmatic Investments				
	ommunities				
PROJECT:	"The Status of Community-based Forestry and Community-owned Forests in the U.S."	"National Community Forest Trust"		"Understanding Community Resilience and Identifying Tools for Assessing Resilience"	
INTENT:	State-of-the-issue report on community -based forestry and community-owned forests nationally	Augment local and regional capacity through development of a national support system for communities wishing to acquire forest lands		State-of-the-issue report on communi resilience and assessment tools	
PARTNER:	Community Forest Consortium	The Conservation	Fund	Yellow Wood Associates	
ENDOWMENT INVESTMENT:	\$183,995		vestment \$200,000 Ford Foundation)	\$28,000	
STATUS:	Complete; Report available via website	In progress (2-year initiative)		In progress	
Healthy W	orking Forest Landscapes				
PROJECT:	Convening – "The State of Timber Harvesting and Transportation in the U.S."	Convening – "The Conservation Eas Management in the	ement Information	"A Work Plan and Business Plan to Acquire and Distribute Conservati Easement Data"	
INTENT:	Assess the potential for the Endowment in strengthening timber harvesting and transportation systems	Assess the state of systems to monitor and manage conservation easement data nationally		Follow-up to convening to identify considerations for developing a national conservation easement database.	
PARTNER:	The Endowment	Forest Service; Fish & Wildlife Service; Natural Resources Conservation Service; Ducks Unlimited; Land Trust Alliance; The Nature Conservancy; National Fish & Wildlife Foundation; others		Danyelle O'Hara, Consultant	
ENDOWMENT INVESTMENT:	\$9,465	\$4,349		\$10,740	
STATUS:	Complete; Report available via website	Complete; Report available via website		Complete; Report available via website	
Integrated	d Activities: Value Streams	/Healthy Wo	rking Forests		
PROJECT:	"The Status of Wood-based Bioenergy/E Technologies and Industries in North Am		"Community-scale Woody Biomass Applications"		
INTENT:	A state-of-the-issue report and informa system regarding the current and eme mass/biofuels industry in the U.S. and C	erging woody bio-	non-residential) use	of-the-issue report on community-scale (non-industria esidential) uses of woody biomass across North ica with best-in-class examples from Europe	
PARTNER:	University of Tennessee		Biomass Energy Res	search Center	
ENDOWMENT INVESTMENT:	\$25,000 / Total Investment \$199,638 (Fund Forest Service; Forest Service of Canada Paper Association; Forest Products Associ	; American Forest &	\$25,000 / Total Investment: \$99,500 (Funding Partners: U.S. Forest Service; Forest Service of Canada; American Forest Paper Association; Forest Products Association of Canada		
			In progress		
STATUS:	In progress		In progress		

	Programmatic Investments at a Glance:							
	Identifying	entifying and Capturing Value Streams						
	PROJECT:	"The Status of and Opportunities for Business Clustering Within the Forest Products Sector in the U.S."	"Commodity Check-offs and Their Potential for North American Softwood Lumber"		Convening – "Considering Forest Industry Interest in a Wood Products Check-off"			
	INTENT:	Assess opportunities, benefits and challenges to clustering of forest-sector businesses.	State-of-the-issue report on commodity check-offs and their potential to grow markets for sustainably produced forest products		Roll-out results of report and determine industry interest in developing a forest products check-off for North America lumber or building products			
ı	PARTNER:	Mississippi State University (Cooperators: University of Missouri; Dovetail Associates)	Phoenix Strategies		The Endowment			
	ENDOWMENT INVESTMENT:	\$123,168	\$147,290		\$50,000			
	STATUS:	Complete; Report in Development	Complete; Reports available via website		Complete; Blue Ribbon Commission being formed to develop draft check-off			
	Healthy Wo	orking Forest Landscapes						
	PROJECT:	"Advancing Forest Health Through Biotechnology"	Convening – "Conserving Working Forest Landscapes"  Developing a collaborative approach to protect landscape scale working forests across the U.S.  The Endowment and National Alliance of Forest Owners (NAFO)		"Conserving Working Forest Landscapes across the Southern U.S."			
	INTENT:	Determine the state-of-the-science along with social and regulatory potential to use biotechnology to address emerging forest health threats from pests and diseases			Develop a South-wide initiative to increase working forest conservation, especially of landscape-level forests across the South to 20,000,000 additional acres by 2020			
	PARTNER:	Multi-party to be determined			Partnership for Southern Forestland Conservation			
	ENDOWMENT INVESTMENT:	\$1,000,000 / Total Investment \$5,500,000-\$10,000,000 (Funding Partners: U.S. Forest Service; Duke Energy; others)	\$10,000 / Total Investment \$20,000 (Funding Partner: NAFO)		\$150,000 / Total Investment \$450,000 (Funding Partners: U.S. Forest Service; others)			
	STATUS:	Begins in 2009 (3-year initiative)	Complete; developing follow-up mechanism (consortium)		In progress (3-year initiative)			
	Integrated	Activities: Vibrant Comm	unities/Value	Streams/He	althy Working Forests			
	PROJECT:	"Forest Investment Zones: Co-creating Learning at the Regional Level"	Innovation and	"Working Forests	Marketplace"			
	INTENT:	to invest in sustainable forestry practice level that retain and restore healthy we provide multiple value streams which	nt; Northern Forest Center; Sustainable Northwest / Total Investment:		Link grassroots investors with sustainable enterprises to conserve working forests in America			
	PARTNER:	Mountain Association for Community E Development; Northern Forest Center; Su			The Conservation Fund			
	ENDOWMENT INVESTMENT:	\$6,000,000+ / Total Investment: Unknown at present			\$1,000,000 / Total Investment: \$1,750,000 (Funding Partner: The Conservation Fund)			
	STATUS:	Begins in 2009 (5-year initiative)		Begins in 2009 (3-year initiative)				
	Total							

#### **Engaging Communities in Forest Management**

## Understanding the Practice and Place of Community-Based Forestry

Community-based Forestry (CBF) is founded on collaboration among diverse interests and demonstrates that rural communities can look to the forests surrounding them to aid in revitalizing their economies, protecting habitat for important species and providing ecological services like clean water and air. Their search is for approaches to the management of forest ecosystems, whether publicly or privately owned, that (over the long-term) integrate equity, sustainable forest management and community development. The Endowment sponsored a "state-of-the-issue" assessment, The Status of Community-Based Forestry in the United States report, by the Community Forest Consortium — a collaboration of CBF interests.

#### CBF is having an impact

CBF's collaborative processes are serving to reduce conflicts among place-based communities, interest groups and public agencies, especially when it comes to the management of public lands. They are increasing the quality and quantity of management while saving money by forestalling litigation. Hazardous

fuels reduction and watershed health improvement projects are among the more prominent works. And CBF is promoting the practice of sustainable forestry by creating a culture of long-term stewardship through education and training in the science of sustainability.

CBF played a positive role in advances in the 2008 Farm Bill, expansion of stewardship contracting on federal lands and enhancements to Community Wildfire Protection Plans.

While gains are not across the board, CBF has also played an important role in some western communities where restoration of access to public lands has aided in retaining or rebuilding local business infrastructure as a direct

> Lodgepole Pine Branch

result of a more consistent supply of raw materials. In the East, community acquisition of forestland has helped secure a productive forestland base and prevent fragmentation as a first step in redeveloping the local forest-based economy.

"CBF practices have grown, matured, and expanded over the last decade, with promising results." – Marcy Lyman, Community Forest Consortium

Across the nation, CBF projects serve as incubators yielding quality jobs and opportunities to create new products and businesses as well as new product marketing systems. And they are creating potential for regional economic development by combining traditional forest products with renewable energy and ecosystem services markets.

Building social assets and community capacity in rural communities both in terms of individual and community wealth, learning and leadership are undergirded by building trust, encouraging reciprocity, cooperation and facilitating information flow.

#### The Road Ahead

Though the practice of CBF nationally is diverse and growing, it faces challenging issues. Among them:

- Balancing local collaboration and project implementation with engaging in policy – especially as relates to federal lands;
- Gaining access or strong relationships with urban centers for markets and political support; and
- Identifying consistent financial support for general operating expenses as well as for capital and education programs.

"CBF shows promise as a component of strategies to revitalize rural communities and their economies by building confidence, capacity and creating new economic opportunities." – Lynn Jungwirth, Watershed Research and Training Center

#### Growing Markets for Environmentally-Preferable Wood-Based Products

"Got Milk?"

"Beef: It's What's for Dinner!"

"Pork: The Other White Meat"

Broad initiatives like these, designed to research, promote and grow markets for America's commodity producers, are called "check-offs." In 2008, the Endowment studied the potential of commodity check-offs for North American markets for environmentally-preferable wood-based products. The study yielded many lessons, among them:

- In 1996 Congress passed legislation explicitly extending check-offs to forest products;
- Other commodity producers from mangos to milk found check-offs highly successful in building consumer support and growing markets;
- Overseen by the Department of Agriculture, check-offs are among the most democratic of promotional tools as producers voluntarily align to influence their futures;
- While the assessment on a single product is small, cumulative collections across an entire sector can provide substantial pools of funding (dairy nearly \$280 million; beef \$80 million); and
- North American producers representing nearly 60 percent of wood products production are favorably disposed to the potential of a check-off.

#### What's at Stake?

U.S.D.A. Forest Service and industry studies suggest the potential of an additional 14.4 bbf (billion board feet) of annual growth in wood markets. That's a 22-percent increase against peak markets of 2005 and 35 percent more than 2008.

# Why Does the Endowment Care About Wood Markets?

Simply put, there are many things that the private sector can do that a non-profit can't. If the Endowment is to meet its vision, we must have a vibrant forest products industry that provides robust markets for trees, which in turn supports jobs and families in rural communities. Check-offs have proven especially successful at growing markets for locally-produced products. Additionally, the Endowment is doing just what foundations should do — "that which others can't or won't."

#### **Next Steps**

After completing Phase I (evaluating potential) and Phase II (assessing interest), the Endowment will oversee Phase III. This final phase will involve working with a Blue Ribbon Commission of sector leaders to develop the specifics of a check-off for potential vote and implementation perhaps in early 2011. While the Endowment has invested approximately \$200,000 in Phases I and II, all of Phase III support (approximately \$500,000) will be provided through a grant from a third party.



The 2008 Financial Report			
Administrative Expenditures	2008	2007	
Staff Salaries and Benefits	\$505,644	\$439,427	
Office and General Expenses	62,871	76,658	
Board and Staff Travel	83,765	70,858	
Professional Fees	75,136	21,072	
Miscellaneous	1,822	1,366	
Total	729,238	609,381	
Program Income Expenditures			
Program Income (public and private support)	\$76,000	\$41,425	
Program Expenditures (grants, workshops, and related expenses)	\$602,375	\$73,905	
Administrative Expenditures			
Investment Interest and Dividend Income Investment Realized and Unrealized Capital	\$2,775,262	\$3,235,682	
Gains and Losses	(62,668,991)	10,682,829	
Investment Fees and Expenses	159,390	124,285	
Investments at fair value, end of year			
Operating Funds	\$4,967,777	\$5,929,744	
Endowment Corpus	147,765,640	207,988,767	
Total	\$152,733,417	\$213,918,511	

#### Visit www.usendowment.org for more info.

#### Tree of the Year

#### Lodgepole Pine

Pinus contorta

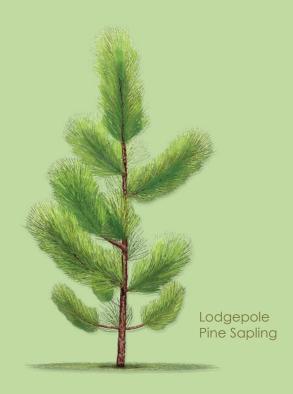
The lodgepole pine tree, one of five western pine species, covers some 15 million acres in the Western U.S. and 50 million acres in Canada. A softwood, lodgepole today has a variety of uses including studs, plywood, paneling, furniture and pulp production. Although lodgepole forests typically grow in fairly dense stands with a sparse understory, they are important for many wildlife species including big game, wolverine, goshawk and prairie falcon.

In recent years, millions of acres of lodgepole forests have been lost to unprecedented attacks by the native mountain pine beetle, which is exploding in numbers and impact because of climate change. Once the beetle kills the standing tree, the only alternative is salvage harvesting or the all-too-frequent catastrophic wildfire. Because of the extent of the losses — nearly half of all lodgepole in Canada already — many communities across the tree's range are experiencing devastating economic impacts that may persist for decades beyond the current recession.

= Lodgepole Pine Country

Range Map

Lodgepole Pine Stand Damaged by Pine Beetles



The wood fiber used to make this paper is independently certified by one of the world's premier forest certification standards as coming from responsibly managed forests. Certification ensures that the Endowment's publications meet strict environmental and socio-economic principles consistent with our mission.