Our History, Our Roots. . . At the Turning Point?



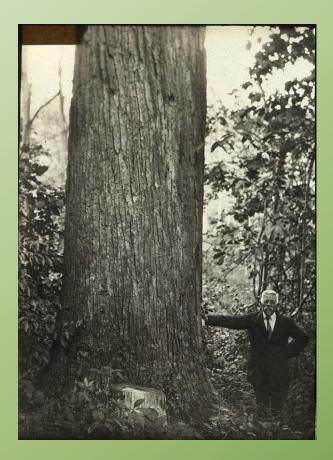
Maryland Forests Association Annual Meeting Rocky Gap Lodge & Resort November 4-5, 2005



Steven W. Koehn, Director / State Forester September, 2006



Five Eras of Forestry

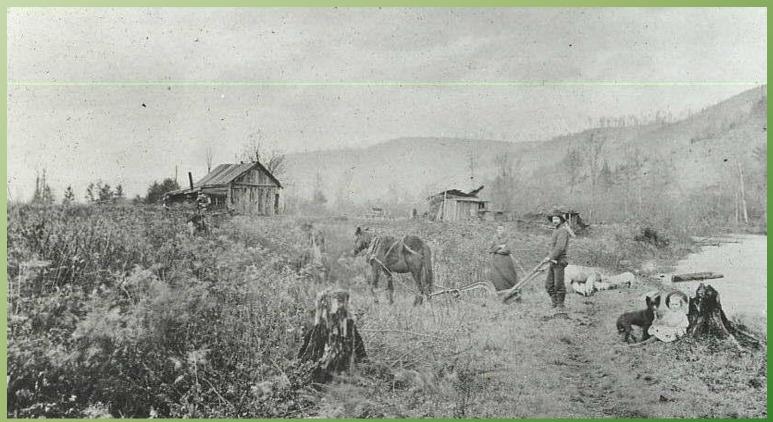








The Age of Exploitation







The Custodial Period







(1906-1940)



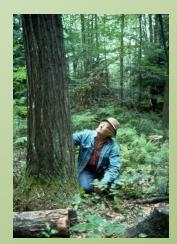
The Sustained-Yield Period







The Multiple-Use Period









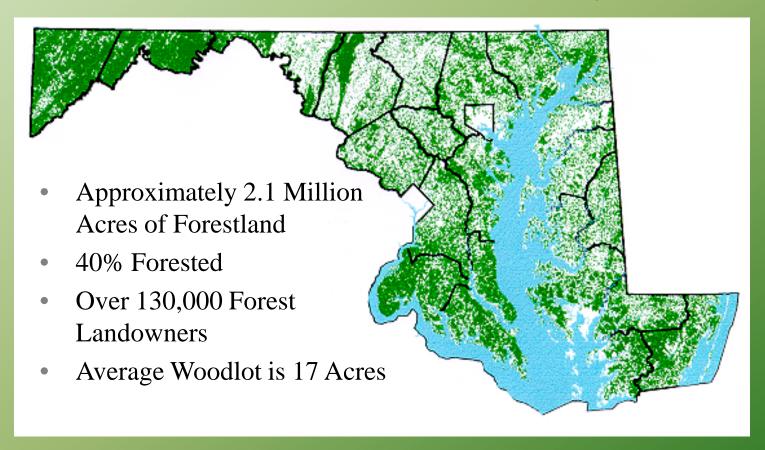




(1970-1990)



The Forest Sustainability Period







Maryland State Board of Forestry: 1906-1923

Maryland State Department of Forestry

(under the Regents of the University of Maryland): 1923-1941

Maryland Board of Natural Resources, 1941-1943

Maryland Board of Natural Resources, Forest Conservancy Districts Program, 1943-69

Maryland Department of Forests and Parks: 1941-1973

(Maryland Department of Natural Resources created 1969)





Maryland Department of Natural Resources:

Forest Conservancy Districts Program, 1969-73 Forest Service, 1973 –1982

Forest & Park Service, 1982 –1984

Forest, Park & Wildlife Service, 1984 –1991

Forestry Programs, 1991-92

Forest, Wildlife & Fisheries Service 1992-1993

Public Lands & Forestry, Forest Service, 1993-95

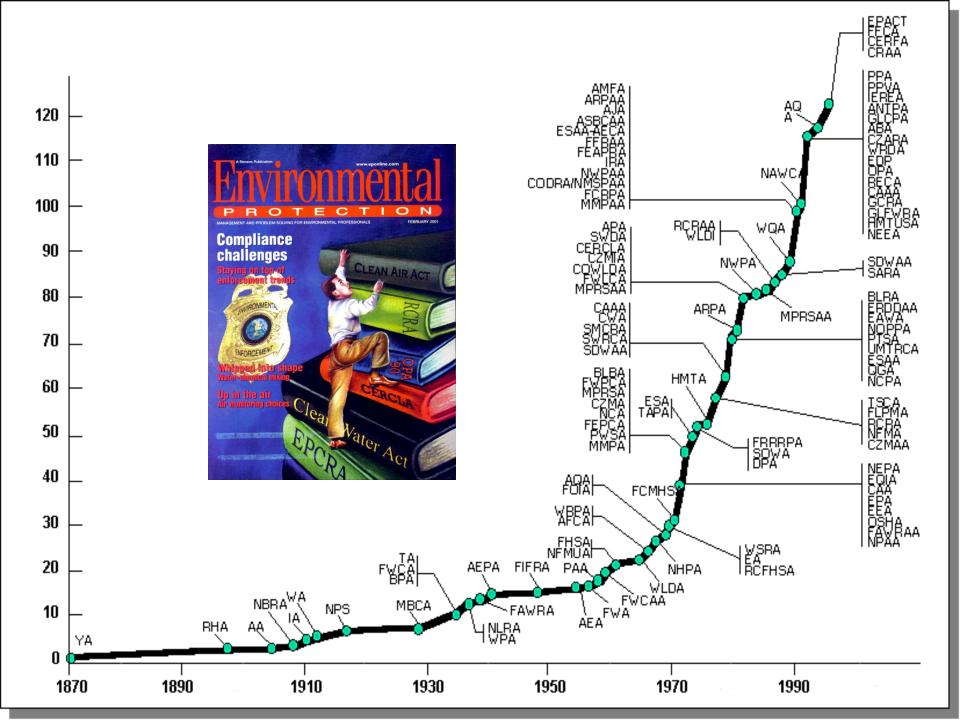
Forest Service, 1995

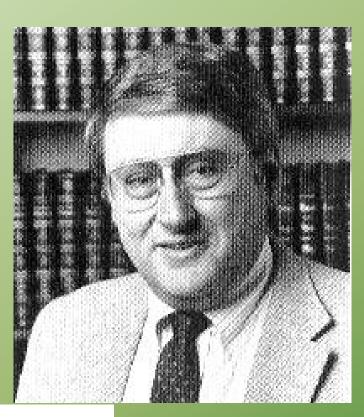
Forest, Wildlife & Heritage Service, Forest Service, 1995-2001



Forest Service 2001 - present







- 1978 The Maryland Pine Tree
 Reforestation Law
- 1978 The
 Cooperative Forestry
 Assistance Act
- 1978 Forestry Incentive Program Authorized
- 1978 Renewable
 Resources Extension
 Act (RREA) Approved





- 1981 Project Learning Tree Comes to Maryland
- 1981 1982 First Large Scale Gypsy Moth Suppression Efforts
- 1982 State Forests
 Transferred to the Park
 Service
- 1982 Forestry BMPs First Adopted
- 1983- Special Rivers
 Watershed-based Grant







- 1984 Chesapeake Bay Critical Area Law Passed
- 1984 Urban and Community Forestry Law Enacted
- 1986 Woodland Incentive Program Established
- 1987 The Reforestation Law Passed
- 1988 First Statewide Comprehensive Forest Resource Plan







- 1989 Creation of Maryland's Green Shores Program
- 1989 State Forester Roberts Elected NASF President
- 1990 Federal Farm Bill Enacted
- 1990 Governor's Conference on Trees and Forests
- 1991 –Forest Conservation Act Passed

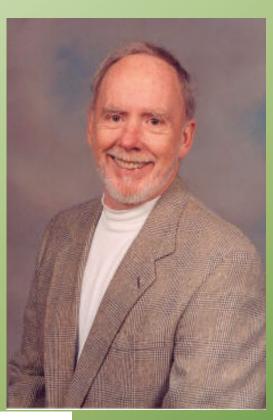




- 1992 Maryland
 Community Forestry
 Council Formally
 Organized
- 1993 Project Manager
 Organization Initiated
- 1993 Maryland Master Logger Program Inaugurated
- 1994 Revitalizing Baltimore Project Initiated







- 1996- Riparian Forest Buffer Initiative/ Stream ReLeaf
- 1996 State Forest Tree Nursery Relocates, Again
- 1997 First CREP in the Nation
- 1998 Dry Hydrant Bond Bill Passed







- 2000 Potomac Watershed Partnership
- 2000 58,000 acre Chesapeake Forest Acquired
- 2000 Maryland Forestry Taskforce Published a Report
- 2000 University of Maryland Initiates Degree Program in Urban Forestry







- 2001 Partnership for Sustainable Forestry Created
- 2003 Emerald Ash Borer Found and Eradicated
- 2004 Forest
 Certification Achieved on
 Chesapeake Forest
- 2004 EXECUTIVE ORDER: Enhanced Forestry







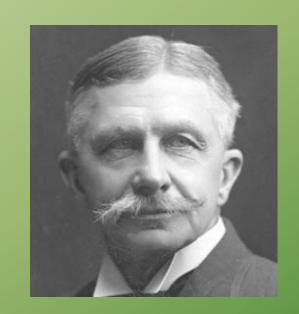
- 2004 EXECUTIVE ORDER: Governor's Commission on Sustainable Forestry
- 2005 Emergency
 Response Plan for
 Invasive Forest Pests
 Adopted
- 2005 –State Forests Transfer Back to the Forest Service
- 2005 Annapolis and Baltimore Adopt an UTC Goal





Dr. Bernhard Fernow:

"It is not the control of the Government over private property, it is not the exercise of eminent domain, it is not police regulations and restrictions that have produced desirable effect upon private forestry abroad . . .



- ... but simply the <u>example</u> of a systematic and successful management of its own forests . . .
- . . . and the <u>opportunity</u> offered by the government to the private forest owner of availing himself of the advice and guidance of well-qualified forestry officials."



Simply put: "Lead by example – and educate."



Perhaps we can rest on our laurels for a while . . .



Well, not so fast...







- Retain or increase the integrity of our nation's forest ecosystems.
 - Cure the cancer
 - The message: "Love it and Leave it!
 - Advocate for <u>urban</u> quality of life issues.
 - Sometimes leaders have to tilt at windmills.
 - Do something about forest land taxation.





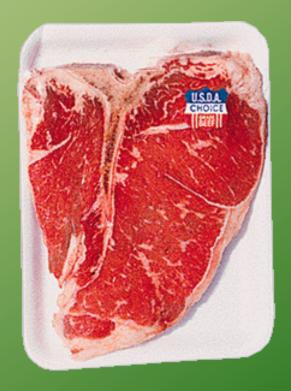
- #2: Protect our nation's forests from broadimpact damaging agents.
 - Genetic quality vs abuse & "pseudo-forestry."
 - Demand <u>effective</u> regulation of interstate shipments of plant material.
 - Moderation in all things.





Our persistent image problem:









Our persist







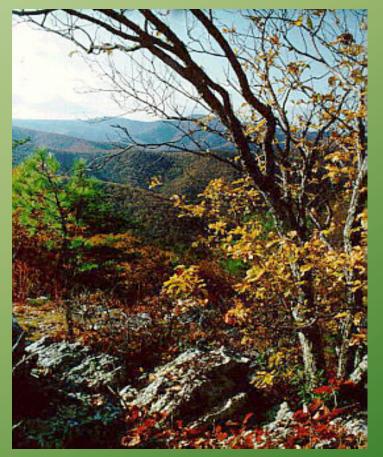


- #2: Protect our nation's forests from broadimpact damaging agents.
 - Genetic quality vs abuse & "pseudo-forestry."
 - Demand <u>effective</u> regulation of interstate shipments of plant material.
 - Moderation in all things.
 - Be a positive force.





Responsibly & effectively manage publiclyowned forest lands.







- Motivate & educate owners of forested lands and those who earn a living from them.
 - Care of the forest rights vs responsibilities.
 - Forestry is more than just inventory and timber sales.







Maryland's State & Private Forest Land:

A history to be proud of . . .

... but a future in doubt?





Now is the time to step forward . . .



... we owe it to those who are yet to come.





