eYield is an internet-based growth and yield model designed to assist forest landowners in the management of hardwood and natural pine forests. The objective of eYield is to help forest landowners make decisions, increase management efficiency, promote sustainability and healthy forests, and ensure sustainable timber supplies. Available at: eyield.uga.edu



eYield is based on the WinYield software platform developed in the 1980s by the Tennessee Valley Authority. The model is designed to easily step through the process of providing the information required to project forest conditions into the future and assess financial implications of management alternatives.







GROWTH & HARVEST REPORT

\$39.71

The final result is downloadable reports that land managers can use to aid in their decision-making. Available reports include:

- >> Cashflow by Transaction
- >> Cashflow by Year
- >> Financial Profitability
- >> Growth and Harvest
- >> Market Conversion
- >> Woodflow Summary



Hunting Lease Income



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