

7 February 2018



SENT TO LSU AGCENTER/LOUISIANA FOREST PRODUCTS DEVELOPMENT CENTER - FOREST SECTOR / FORESTY PRODUCTS INTEREST GROUP



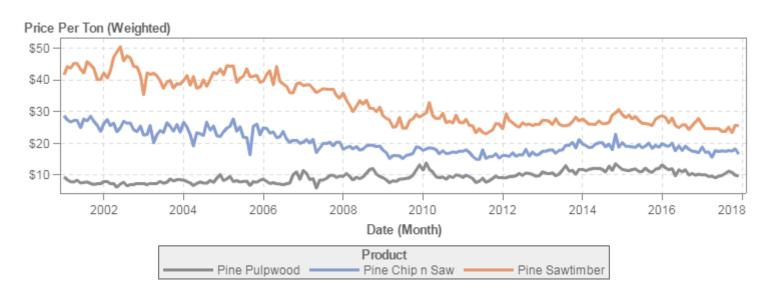
Are Pine Plantations in the US South Profitable Investments?

Full article: https://blog.forest2market.com/are-pine-plantations-in-the-us-south-

profitable-investments

Posted by Jay Engle on February 6, 2018

Are pine plantations in the US South as financially attractive now as they were in previous decades? This seems like a fairly logical question for forestland owners when one considers long-term regional stumpage price trends. As shown in the chart below, sawtimber price (in nominal terms) has declined since the early 2000s while pulpwood has basically remained level over the same time period. In fact, nominal stumpage prices for all three product categories—pine pulpwood, pine sawtimber and pine chip-n-saw—have been relatively flat since 2008.



To demonstrate whether pine plantations are as financially attractive as they used to be, we completed a basic financial comparison for a theoretical timber stand harvested in 2017 versus a timber stand that was harvested decades ago. (Unfortunately, we don't have detailed records from actual stands on the same piece of land for two plantation rotations.)

Richard P. Vlosky, Ph.D.

Director, Louisiana Forest Products Development Center

Crosby Land & Resources Endowed Professor of Forest Sector Business Development

Room 227, School of Renewable Natural Resources

Louisiana State University, Baton Rouge, LA 70803

Phone (office): (225) 578-4527; Fax: (225) 578-4251; Mobile Phone: (225) 223-1931

Web Site: www.LFPDC.lsu.edu





President, Forest Products Society; President, WoodEMA i.a.



