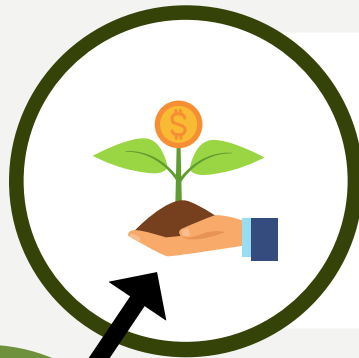
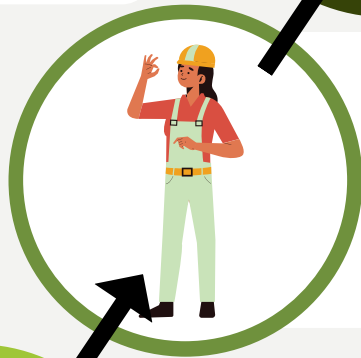


The average annual forest compensation is **\$56,007**, or **167%** of the county's average



**\$14,180,501** added to the state GDP



**133** jobs and **\$7,436,614** in labor income



**9,231,342** tons of standing timber



**127,532** acres of forest  
**26%** of land area



Data are from USDA Forest Service and IMPLAN

Scan the QR code or visit our website:

[www.uamont.edu/academics/CFANR/acfb.html](http://www.uamont.edu/academics/CFANR/acfb.html)

Contact us at [forestbusiness@uamont.edu](mailto:forestbusiness@uamont.edu)

